

A-Y. 2012-18

Invitation Letter

Date: 10/02/2018

To,

Mr. Sameer Latkar
Technical Director

Infinite E-Learning Solutions Pvt. Ltd.

Subject: Request to conduct a Workshop on "3D Experience in CATIA Platform"

Respected Sir/Madam,

We are happy to inform you that Sahyadri Valley College of Engineering, Rajuri is planning to conduct a Workshop on "3D Experience in CATIA Platform". We have come to know you are noble expertise in the area of CATIA. We are Please to invite you to give a lecture on the topic mentioned in the subject. We are confident that our faculty /Research Scholars/Students would be enriched with your lecture. The lecture is planned between 21/02/2018 to 27/02/2018. Kindly give your consent.

Thanking you!!!

Your's Faithfully,

Principal


SVCEET, Rajuri
PRINCIPAL

SAHYADRI VALLEY COLLEGE OF
ENGINEERING & TECHNOLOGY
NP, RAJURI, TAL. JALGAON, DIST. PUNE-412411





INFINITE
E-Learning Solutions Pvt. Ltd.

3DEXPERIENCE® Works



AUTHORIZED
Reseller

3D SOLIDWORKS



3DEXPERIENCE® WORKS

Software Training



INFINITE
E-Learning Solutions Pvt. Ltd.

www.infinitesolutionsindia.com

3DEXPERIENCE® Works



AUTHORIZED
Reseller

3D SOLIDWORKS

infinitesolutionsindia.com

Office No. 15, Meenal Arcade Premises Co. Op. Society Ltd
2nd Floor, Nalstop, Erandawane, Pune - 411 004, India.
T - +91-20-2543 0338



About us:

Infinite E-Learning Solutions was established in 2007 with a vision to become one of the most preferred Product/Technology Software Services partners for top global companies & institutes. Having worked in the industry for 20+ years, we've got in-depth expertise in providing Technical Staffing Services to industries on various CAD/CAE Software. Various staffing models have been provided to cater to the needs of different organizations. In-house training facilities help train our candidates and leave them as a productive asset for organizations. IFS is the Authorised Reseller of SolidWorks & 3D Experience Products.

3DEXPERIENCE for Education:**Digital platform to prepare the workforce of the future**

3DEXPERIENCE (3DX) is a business and innovation platform that provides organizations with a holistic, real-time vision of their business activity and ecosystem. It connects people, ideas, data and solutions in a single collaborative environment empowering businesses – from startups to large enterprises, to innovate, produce and trade in entirely new ways.

The platform acts as a single version of the truth to anchor outcome-based processes and capture all activities in one place. It securely connects individuals, teams, departments and external collaborators working together to transform ideas into innovative products, services and experiences.

In today's competitive job market, students need every advantage they can get. Dassault Systèmes 3DEXPERIENCE® platform brings new capabilities to educators and students who want to experience the engineering practices of industry leaders for increased employment opportunities in the new global economy.

The 3DEXPERIENCE platform empowers the education world with all the necessary tools to maintain learning continuity, teamwork, and knowledge acquisition, even if your students are spread out over thousands of miles. The heart of the 3DEXPERIENCE platform is collaboration, making it an ideal environment for a virtual classroom:

- Member management with complete visibility into and control over their digital teaching resources
- The capacity to deliver their lessons in a 3DDashboard as if they were in a physical classroom, with real-time collaboration
- A rich environment to organize their curriculum, and offer students a range of learning activities while clearly outlining expectations and deadlines





PREPARING THE WORKFORCE OF THE FUTURE

Powered by the platform 3DEXPERIENCE for Education, the most advanced software for product and learning innovation is available in the cloud, right at your fingertips. Years of collaboration with educators and students across a wide variety of institutions and disciplines has led to a flexible, tailored set of learning solutions. It offers the ideal infrastructure for bringing industry practices into learning. Encompassing comprehensive CAD, CAM, CAE, and simulation capabilities, the 3DEXPERIENCE platform provides powerful solutions for managing collaborative work and joint innovation.

3D Designer

Enhance SOLIDWORKS 3D CAD with a portfolio of tightly integrated cloud-based solutions built on the 3DEXPERIENCE platform and connect your existing data to the Platform for extended benefits like collaboration, Design Guidance, and sub-D modeling. 3D Designer for Education allows you to:

Easily and quickly create, review, and evaluate 3D models with 3D Creator and organic shapes with 3D Sculptor, all in your browser.

Manage team projects and plan key milestones, while seamlessly integrated with SOLIDWORKS CAD, allowing for direct execution of assigned tasks.

Collaborate on the cloud and access the growing suite of tools on the platform to manage all facets of your design – accessed, reviewed and approved, anytime anywhere and from any device.

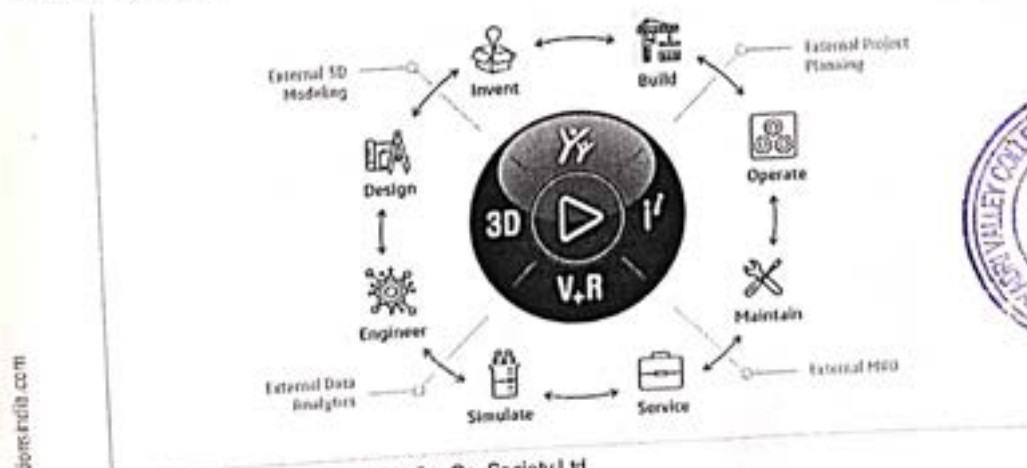
3DEXPERIENCE Engineer

3DEXPERIENCE Engineer for Education is a set of solutions across the entire design-to-manufacture ecosystem and proven industry workflows, all connected together through the 3DEXPERIENCE platform.

Access powerful capabilities for 3D design (SOLIDWORKS & CATIA), simulation (SIMULIA), manufacturing (DELMIAWORKS) and product data and lifecycle management (ENOVIA).

Extend your design capabilities and innovate faster with intuitive design, advanced simulation, manufacturing and product lifecycle management – all in the cloud.

Prepare for your future self now.





Commercial Proposal

Sr. No.	Deliverables	Offered Price
1	Access to 3DEXPERIENCE PRODUCTS Collaborative Business & Industry Innovator for Education: 30 Users 3D Designer for Education: 10 Users 3DEXPERIENCE SolidWorks for Education: 10 Users Training: Instructor-Led Online Live Training on above products as per Dassault Systemes Authorised Curriculum for a batch Size of 30, split into 3 of 10 each.	2,00,000/- + GST 18%
2	Access to 3DEXPERIENCE PRODUCTS Collaborative Business & Industry Innovator for Education: 30 Users 3D Designer for Education: 30 Users 3DEXPERIENCE SolidWorks for Education: 30 Users Training: Instructor-Led Online Live Training on above products as per Dassault Systemes Authorised Curriculum for a batch Size of 50, split into 2 of 25 each.	3,00,000/- + GST 18%
3	Access to 3DEXPERIENCE PRODUCTS Collaborative Business & Industry Innovator for Education: 30 Users 3DEXPERIENCE Engineer for Education: 10 Users Training: Instructor-Led Online Live Training on above products as per Dassault Systemes Authorised Curriculum for a batch Size of 30, split into 3 of 10 each.	2,00,000/- + GST 18%
4	Access to 3DEXPERIENCE PRODUCTS Collaborative Business & Industry Innovator for Education: 30 Users 3DEXPERIENCE Engineer for Education: 30 Users Training: Instructor-Led Online Live Training on above products as per Dassault Systemes Authorised Curriculum for a batch Size of 50, split into 2 of 25 each.	3,00,000/- + GST 18%



General Terms and Conditions:

Order should be placed on:

Infinite E-Learning Solutions Pvt. Ltd.

Office No. 15, Meenal Arcade Premises Co. Op. Society Ltd.,
2nd Floor, Nalstop, Erandawane, Pune. 411 004. India.

Taxes: GST 18% Extra.

Delivery: 3 to 4 weeks from the date of completion of end-user agreement formalities.

Validity: This proposal is valid till 25th December, 2022.

Training: Instructor-Led Online Training as per DS / IELSPL course curriculum.

Payment: 100% advance payment along with the order.

Note: Software shall delivered electronically. Installation and login creation shall be done online.

Deliverable:

- Access to 3DEXPERIENCE PRODUCTS for 1 Year
- Dassault Systemes Authorised Certification of Completion / Attendance
- Placement support to Students who have completed the training
- Free Dassault Systemes Certification Exam Vouchers like CSWA / CSWP
- Join Dassault Systemes communities, present your work and win attractive prize

Thanking You,

Yours Truly,

For Infinite E-Learning Solutions Pvt. Ltd.

Mr. Sameer Latkar

Technical Director

Cell: +91-98228 49628; Ph: +91-20-25430338

Email: sameer@infinitesolutionsindia.com



Notice

Date: 16/02/2018

All the students from SE, TE, BE (Mechanical) are here by informed that our college will organized 6 days workshop on "3D Experience in CATIA Platform" between 21/02/2018 to 27/02/2018 from 10 AM onwards. That's why interested students should enrolled their name to the Head of Department before 19/02/2018.



[Signature]

PRINCIPAL

SAHYADRI VALLEY COLLEGE OF
ENGINEERING & TECHNOLOGY
VP. RAJURI, TAL. JUNNAR, DIST. PUNE-412411

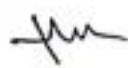
Principal

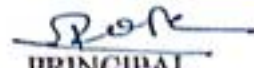
SVCET, Rajuri



Program Schedule For 6 days workshop on **"3D Experience in CATIA Platform"** between 21/02/2018 to 27/02/2018.

Sr. No.	Topic	Date	Resource Person	Time
1	Basics of Android, Android Layouts and Widgets	21/02/2018	Mr. Sameer Latkar	10.00AM to 4.00PM
2	Communication and Media, Storage Techniques	22/02/2018	Mr. Sameer Latkar	10.00AM to 4.00PM
3	Animation in Android	23/02/2018	Mr. Sameer Latkar	
4	Web Services and Customizations of Widgets	24/02/2018	Mr. Sameer Latkar	10.00AM to 4.00PM
5	Advanced Android Concepts	25/02/2018	Mr. Sameer Latkar	10.00AM to 4.00PM
6	Real time Project	27/02/2018	Mr. Sameer Latkar	10.00AM to 4.00PM


EVENT CO-ORDINATOR


PRINCIPAL
SAHYADRI VALLEY COLLEGE OF
ENGINEERING & TECHNOLOGY
A/P, RAJURI, TAL. JUNNAR, DIST. PUNE-412411



Report

Title of the Activity Event: Mobile Application Development using Android

Day & Time: Wednesday to Tuesday, 21/02/2018 to 27/02/2018

Time: 10.00 AM to 4.00 AM

Venue: Computer Centre, Department of Computer Engineering.

Speaker: Mr. Sameer Latkar

Objectives: To develop a skill for Creating robust mobile applications and learn how to integrate them with other services.

Level: Department Level and Technical

Summary Report: Sahyadri Valley College of Engineering Rajuri, has organized a Five day workshop on **Mobile Application Development using Android** for all the students from SE, TE, BE (Computer and E&TC) Department. Workshop started with the introduction of Basics of android and continued with details of Storage Techniques, Web Services and Real Time Project on Mobile Application development. This five day workshop is very useful and helpful for students to develop a Mobile Application in Android System .

Outcomes: During Mobile Application Development using Android Workshop,

Participants learns details of Android System.

Participants go through the real time projects.

Name of Coordinator: Mr Sonawane D



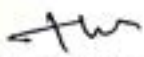
Maharia Charitable Trust's

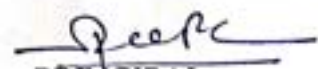
SAHYADRI VALLEY COLLEGE OF ENGINEERING & TECHNOLOGY,

A/P: Rajuri, Tal.: Junnar, Dist.: Pune, Pincode: 412411, Maharashtra (India)

Photographs:




EVENT CO-ORDINATOR


PRINCIPAL
PRINCIPAL
SAHYADRI VALLEY COLLEGE OF
ENGINEERING & TECHNOLOGY
A/P. RAJURI, TAL. JUNNAR, DIST. PUNE-412411



Invitation Letter

Date: 15/10/2018

To,

Mrs.Dipali Kiran Minde.

Subject: Request to conduct a Workshop on "Data Science and Business Analytics using R Programming"

Respected Sir/Madam,

We are happy to inform you that Sahyadri Valley College of Engineering, Rajuri is planning to conduct a Workshop on "Data Science and Business Analytics using R Programming" We have come to know you are noble expertise in the area of Data Structure and Python. We are Please to invite you to give a lecture on the topic mentioned in the subject. We are confident that our faculty /Research Scholars/Students would be enriched with your lecture. The lecture is planned between 23/10/2018 to 27/10/2018. Kindly give your consent.

Thanking you!!!

Your's Faithfully,

Principal



SVCET Rajuri

PRINCIPAL

SAHYADRI VALLEY COLLEGE OF
ENGINEERING & TECHNOLOGY
VP, RAJURI, TAL. JUMHAR, DIST. PUNE-412411



Dipali Kiran Minde.

Email - dipalidube555@gmail.com

Contact No - :9552675519/9767375519

Career Objective.

To join an education organization to aid in the increment of grades of the students hence helping the society with proper use of my skills and knowledge, where I can give practical knowledge with the theoretical concept.

Career Summary.

- A student oriented and having expertise in handling student queries possesses around 2years experience as a lecturer.
- Proficient in developing skills in students and provide them a growing path.
- Excellent knowledge of subject and also have great practical knowledge.
- Handled responsibilities of "Information Officer".
- Worked as an Exam Coordinator for Practical & oral Exams as well as Unit Test Exams.
- I am UGC approved staff in VNCOE, Bota from 2019.

Education Summary.

- Master of Engineering (M.E) in Computer from University of Pune.(Oct 2017)
- Bachelor of Engineering in I.T (B.E) from University of Pune with Distinction. (June 2015)
- HSC from State board with 1st class. (May 2011)
- SSC from State board with Distinction. (March 2009)

Work Experience.

Worked as an Asst Prof. in Sahyadri Valley College of Engineering. Rajuri, Pune from 11-August-2015 to June-2018 & July-2018 to till date worked as asst.Prof. Vidya Niketan College of Engineering, Bota in computer dept.

Roles and Responsibilities:-

- **Subjects thoughts :** Design Analysis & Algorithms (DAA), Computer Networking, Programming & Problem Solving, Discrete Mathematics, Object Oriented Programming Language, Pervasive Computing.
- Worked under AICTE Team.
- Worked for NAAC Committee.
- Acted as an External an Internal Examiner for Object Oriented Lab.



Area of Interest.

- Subjects: OOP'S, Operating System, Data Structure, Discrete Mathematics, Object Oriented Programming Lang, Theory of computation.
- Programming Language : C,C++, JAVA(Core), HTML ,SQL.
- Operating System : Windows 98 /8 /10, Windows XP,Linux-Ubuntu

Personal Qualities.

- Determined to learn with practical approach
- Good logic and reasoning to identify the strengths and weaknesses of alternative solutions, conclusions or approach to problems.
- Enthusiastic, Honest and Flexible
- Communicative & strives for success

Project Work.

- B.E final year: Peer reviewer of feature based opinion mining and summarisation
- M.E final year: Resolving Multi party Privacy Conflict In social Media.
- Technologies : JAVA ,JAVA script.

Personal Details.

Name	: Minde Dipali Kiran.
Date of Birth	: 5 th Aug. 1993
Gender	: Female.
Marital Status	: married.
Language expertise	: English, Marathi, Hindi.
Permanent Address	: A/P Pengiri, Tal:-Sangamner, Dist:-A.Nagar.
Hobbies	: Internet Surfing, Traveling, Photography, Listening Music.

Declaration.

I hereby declare that the above-mentioned information is correct up to the best of my knowledge and I bear the responsibilities for the correctness of the above-mentioned particulars.

Place:

(DIPALI KIRAN MINDE)





Maharia Charitable Trust's

SAHYADRI VALLEY COLLEGE OF ENGINEERING & TECHNOLOGY,

A/P: Rajuri, Tal.: Junnar, Dist.: Pune, Pincode: 412411, Maharashtra (India)

Notice

Date: 17/10/2018

All the students from SE, TE, BE (Computer, E&TC) are here by informed that our college will organized 5 days workshop on "Data Science and Business Analytics using R Programming" between 23/10/2018 to 27/10/2018 from 10 AM onwards. That's why interested students should enrolled their name to the departmental head before 20/10/2018.


Principal

SVCET, Rajuri
PRINCIPAL
SAHYADRI VALLEY COLLEGE OF
ENGINEERING & TECHNOLOGY
VP. RAJURI, TAL. JUNNAR, DIST. PUNE-412411

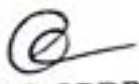


SAHYADRI VALLEY COLLEGE OF ENGINEERING & TECHNOLOGY,

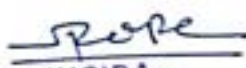
A/P: Rajuri, Tal.: Junnar, Dist.: Pune, Pincode: 412411, Maharashtra (India)

Program Schedule For 5 days workshop on "Data Science and Business Analytics using R Programming" between 23/10/2018 to 27/10/2018.

Sr. No.	Topic	Date	Resource Person	Time
1	Introduction to Data Science	23/10/2018	Dipali Kiran Minde	10.00AM to 5.00PM
2	Machine Learning Artificial Intelligence	24/10/2018	Dipali Kiran Minde	10.00AM to 5.00PM
3	Coding Applied Mathematics and Informatics	25/10/2018	Dipali Kiran Minde	10.00AM to 5.00PM
4	Machine learning Algorithms Data Warehousing	26/10/2018	Dipali Kiran Minde	10.00AM to 5.00PM
5	Data Mining Data structure	27/10/2018	Dipali Kiran Minde	10.00AM to 5.00PM


EVENT CO-ORDINATOR

PRINCIPAL


PRINCIPAL

SAHYADRI VALLEY COLLEGE OF
ENGINEERING & TECHNOLOGY
A/P. RAJURI, TAL. JUNNAR, DIST. PUNE-412411



Report

Title of the Activity Event: Data Science and Business Analytics using R Programming

Day & Time: Monday to Friday, 19/06/2017 to 23/06/2017

Time: 10.00 AM to 5.00 AM

Venue: Computer Centre, Department of Computer Engineering.

Speaker: Dipali Kiran Minde

Objectives: To develop a skill for Creating robust mobile applications and learn how to integrate them with other services.

Level: Department Level and Technical

Summary Report: Sahyadri Valley College of Engineering Rajuri, has organized a Five day workshop on **Data Science and Business Analytics using R Programming** for all the students from SE, TE, BE (Computer and E&TC) Department. Workshop started with the introduction of Data Science and continued with details of Data mining, Artificial intelligence, Data Structure. This five day workshop is very useful and helpful for students to learn the things about Data science branch.

Outcomes: During Data Science and Business Analytics using R Programming Workshop,
Participants aware about Data Science, and Artificial Intelligence.

Name of Coordinator: Mr Borhade Bhushan

Photographs:



Maharia Charitable Trust's

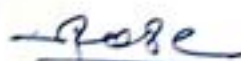
SAHYADRI VALLEY COLLEGE OF ENGINEERING & TECHNOLOGY,

A/P: Rajuri, Tal.: Junnar, Dist.: Pune, Pincode: 412411, Maharashtra (India)



EVENT CO-ORDINATOR




PRINCIPAL

SAHYADRI VALLEY COLLEGE OF
ENGINEERING & TECHNOLOGY
VP, RAJURI, TAL. JUNNAR, DIST. PUNE-412411

Invitation Letter

Date: 05/06/2017

To,

Mr.Chavan Arvind Rajaram.

Subject: Request to conduct a Workshop on "Mobile Application Development using Android"

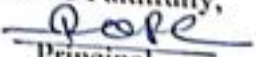
Respected Sir/Madam,

We are happy to inform you that Sahyadri Valley College of Engineering, Rajuri is planning to conduct a Workshop on "Mobile Application Development using Android" We have come to know you are noble expertise in the area of Mobile Application Development using Android. We are Please to invite you to give a lecture on the topic mentioned in the subject. We are confident that our faculty /Research Scholars/Students would be enriched with your lecture. The lecture is planned between 19/06/2017 to 23/06/2017. Kindly give your consent.

Thanking you!!!



Your's Faithfully,


Principal

PRINCIPAL

**SAHYADRI SVCET, COLLEGE OF
ENGINEERING & TECHNOLOGY**
NP, RAJURI, TAL. JUNNAR, DIST. PUNE-412411

CURRICULUM VITAE

Chavan Arvind Rajaram

Mobile: (+91-9021916350)

E-mail: archavan1970@gmail.com

Objective:

Seeking a responsible career position which will utilize my education / work experience & provide opportunities for continued career growth of myself.

Professional Qualification:

- **M. E. Electronics Engg. (First Class)** Area of Study: Embedded System College: TKIET Warananagar University: Shivaji University, Kolhapur.
- **CDAC's Advance diploma in computing at ADCC infotech** Karad. Banking transaction Project work (all modules)
- **B. E. Electronics Engg.** College: TKIET Warananagar, University: Shivaji University, Kolhapur

Responsibilities:

1. Handling of Sophisticated & imported instruments & panels of Electrical Lab.
2. Industrial drives CNC & VMC control & PLC maintenance.

Work Experience:

- **Assistant Professor** Electrical department in Jaywant College of Engineering & Management, Julevadi since academic year 2014 till date
- **Assistant professor and MSBTE EXAM CONROLLER** in Shree Jaywantrao Bhosale polytechnic, Julevadi during academic year 2010-14.



- Academic in charge & Examination In charge services at Pad. Dr. D.Y. Patil college of Agriculture, Talsande during academic year 2009-10.
- Office Correspondence services at Pad. Dr. D.Y. Patil college of Agriculture, Talsande during academic year 2008-2009 & 2009-10.
- Lecturer in Ashokrao Mane Polytechnic vathar during academic year 2007-2008
- Lecturer in Jyoti college & IT management, Kolhapur during academic year 2006-2007.
- Service engineer at Chitaga Engineering & automation services during year 2005-2006.
- Tutor in NIFT, Chiplun during year 2003-2005.
- Koparkar Consultancy Pushkar Software Engineer during year 1992-2002.

Area of Interest:

1. Development of Electrical & Electronics Laboratory.
2. Study of Various Electronics & Sensors & Controllers.

Curriculum & Co-Curriculum Activities:

1. Completed 240 hours of social service during Academic Year 2008 to 2011 of national Service Scheme.
2. Participated in short term training program "Embedded System Design" at TKIET warana nagar held during academic year 2011-12.

Personal Profile:

NAME: Shri. Chavan Arvind Rajaram

Address: At/Po.-Devale, Tal-Panhala, Dist-Kolhapur Pin-416201

Date of Birth: 1st Jan 1970

Caste: Hindu Maratha

Gender: Male

Marital Status: Married



Nationality: Indian

Hobbies: Travelling, reading novels, trekking & networking

Declaration:

I hereby declare that the above information is true and correct to the best of my knowledge.

Date:

Place:

Yours faithfully

Mr. Arvind R. Chavan



Maharia Charitable Trust's

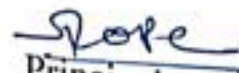
SAHYADRI VALLEY COLLEGE OF ENGINEERING & TECHNOLOGY,

A/P: Rajuri, Tal.: Junnar, Dist.: Pune, Pincode: 412411, Maharashtra (India)

Notice

Date: 13/06/2017

All the students from SE, TE, BE (Computer, E&TC) are here by informed that our college will organized 5 days workshop on "Mobile Application Development using Android" between 19/06/2017 to 23/06/2017 from 10 AM onwards. That's why interested students should enrolled their name to the departmental head before 16/06/2017.


Principal

SVCET, Rajuri
PRINCIPAL
SAHYADRI VALLEY COLLEGE OF
ENGINEERING & TECHNOLOGY
A/P. RAJURI, TAL. JUNNAR, DIST. PUNE-412411



Maharia Charitable Trust's

SAHYADRI VALLEY COLLEGE OF ENGINEERING & TECHNOLOGY,

A/P: Rajuri, Tal.: Junnar, Dist.: Pune, Pincode: 412411, Maharashtra (India)

Program Schedule For 5 days workshop on "Mobile Application Development using Android" between 19/06/2017 to 23/06/2017.

Sr. No.	Topic	Date	Resource Person	Time
1	Basics of Android, Android Layouts and Widgets	19/06/2017	Mr.Chavan Arvind Rajaram	10.00AM to 5.00PM
2	Communication and Media, Storage Techniques and Animation in Android	20/06/2017	Mr.Chavan Arvind Rajaram	10.00AM to 5.00PM
3	Web Services and Customizations of Widgets	21/06/2017	Mr.Chavan Arvind Rajaram	10.00AM to 5.00PM
4	Advanced Android Concepts	22/06/2017	Mr.Chavan Arvind Rajaram	10.00AM to 5.00PM
5	Real time Project	23/06/2017	Mr.Chavan Arvind Rajaram	10.00AM to 5.00PM


EVENT CO-ORDINATOR




PRINCIPAL
SAHYADRI VALLEY COLLEGE OF
ENGINEERING & TECHNOLOGY
A/P: RAJURI, TAL: JUNNAR, DIST: PUNE-412411

Report

Title of the Activity Event: Mobile Application Development using Android

Day & Time: Monday to Friday, 19/06/2017 to 23/06/2017

Time: 10.00 AM to 5.00 AM

Venue: Computer Centre, Department of Computer Engineering.

Speaker: Mr.Chavan Arvind Rajaram

Objectives: To develop a skill for Creating robust mobile applications and learn how to integrate them with other services.

Level: Department Level and Technical

Summary Report: Sahyadri Valley College of Engineering Rajuri, has organized a Five day workshop on **Mobile Application Development using Android** for all the students from SE, TE, BE (Computer and E&TC) Department. Workshop started with the introduction of Basics of android and continued with details of Storage Techniques, Web Services and Real Time Project on Mobile Application development. This five day workshop is very useful and helpful for students to develop a Mobile Application in Android System.

Outcomes: During Mobile Application Development using Android Workshop,

Participants learns details of Android System.

Participants go through the real time projects.

Name of Coordinator: Mr Borhade Bhushan

Photographs:

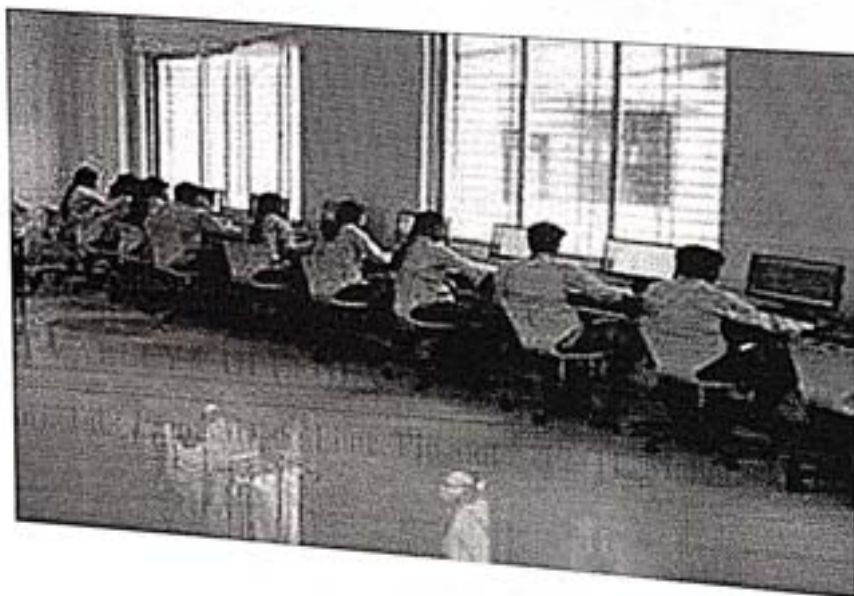




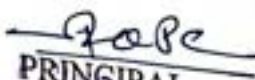
Maharia Charitable Trust's

SAHYADRI VALLEY COLLEGE OF ENGINEERING & TECHNOLOGY,

A/P: Rajuri, Tal.: Junnar, Dist.: Pune, Pincode: 412411, Maharashtra (India)




EVENT CO-ORDINATOR


PRINCIPAL
SAHYADRI VALLEY COLLEGE OF
ENGINEERING & TECHNOLOGY
VP, RAJURI, TAL. JUNNAR
DIST. PUNE-412411



Invitation Letter

Date: 05/01/2018

To,

Mr. Sagar More
Prof in Mech Depatment

VNCOE,Bota.

Subject: Request to conduct a Workshop on "Introduction to Fluid Mechanics"

Respected Sir/Madam,

We are happy to inform you that Sahyadri Valley College of Engineering, Rajuri is planning to conduct a Workshop on "Introduction to Fluid Mechanics" We have come to know you are noble expertise in the area of Fluid Mechanics. We are Please to invite you to give a lecture on the topic mentioned in the subject. We are confident that our faculty /Research Scholars/Students would be enriched with your lecture. The lecture is planned between 15/01/2018 to 19/01/2018. Kindly give your consent.

Thanking you!!!



Your's Faithfully,

Principal

SVCET, Rajuri

SAGAR MORE

SOFTWARE QUALITY ANALYST

+91 7719912903

Sagarkmore01@gmail.com



Pune, Maharashtra

OBJECTIVE

An experienced professional in Automation Testing (Selenium Web driver with JAVA), Manual Testing, Functional, Non-Functional, Globalization, UI Testing, API Testing, Rest API (Postman) aims to be associated with a progressive organization that can provide me a dynamic work sphere, challenging assignments with responsibility which encourages creativity and keeps in touch with the latest technologies/ trends in testing field and have an urge and inclination for learning new technologies, a strong work ethic combined with a commitment to excellence in all projects undertaken.

EXPERIENCE

Dec 2018 – Till date (3.5 years)

Software Quality Analyst, Aptify Solutions, Pune

DOMAIN: Billing (BSS), Investment Banking (Capital markets)

TECHNICAL BACKGROUND:

- Analysis of requirement, application study and understanding manual test cases.
- Perform Black box testing, module testing & cross browser testing.
- Develop & execute the test case documents, reporting & tracking bug.
- Interacting with developers. Develop, document and review of Functional Test Documents.
- Test Review Reports, Process related document, Process Training Documents.
- Co-ordinate with client on daily basis, Writing Smoke, Regression test scripts & execution of same.
- Preparing daily status report, weekly status report, etc.



SKILL SET

KEY SKILLS

- MANUAL TESTING
- AUTOMATION TESTING (SELENIUM WEBDRIVER)
- API TESTING USING POSTMAN
- TESTING FRAMEWORK
- MAVEN
- JIRA
- AGILE

LANGUAGES

- CORE JAVA
- HTML, CSS
- SQL

AUTOMATION TESTING SKILL SET

- GOOD EXPERIENCE IN CORE JAVA, OOPS CONCEPTS, COLLECTIONS, EXCEPTIONS HANDLING, STRING CLASS.
- XPATH EXPRESSION AND CSS.
- EXECUTING TEST SCRIPTS ON IE, FIREFOX, AND GOOGLE CHROME.
- CROSS BROWSER TESTING USING AUTOMATION

EDUCATION

Master of Engineering, University of Pune.
(First Class with Distinction.)

PROJECTS

Project 1 -CFDs (Contracts for difference)

Client - CMC Market, UK
Domain - Investment Banking

Description:

A CFD is an agreement to exchange the difference in the value of an asset from the time the contract is opened until the time at which it is closed. CFDs are a leveraged product, which means that you only need to deposit a small percentage of the full value of the trade to open a position. This is called 'trading on margin'. While trading on margin allows you to magnify your returns, losses will also be magnified as they are based on the full value of the position, meaning you could lose more than any capital deposited. Key Transactions through a variety of offerings like Initial Public Offerings (IPOs), Follow-on Public Offerings (FPOs), Qualified Institutional Placements (QIPs), Rights Issues, Private Placements, Block Trades, Pre-IPO Placements, Buybacks etc.

Role/ Responsibilities:

- Preparing daily status report, weekly status report, etc.
- Analyzing & validating the completeness of business requirements.
- Generating the Test scenarios and Test cases.
- Generating Regression Test scripts by extracting the requirements that need to be tested from available documentation and/or liaising with the relevant people.
- Developed Automation Test Scripts.
- Creating POM (page object model) and Test classes for the framework.
- Performed Smoke, Functional, System Integration, Retesting, Regression testing.
- Performed parameterization to implement Data Driven framework.
- Conduct Internal Test Case Peer Reviews.
- Participated in weekly status meetings with the team, developers to discuss open issues and communicating with onsite team.
- Propose improvements to current practices ensuring that approved enhancement is fully implemented, and the repeat errors are eliminated.



THROUGH SELENIUM
WEBDRIVER.

- HANDLING SYNCHRONIZATION (IMPLICIT, EXPLICIT AND FLUENT WAITS), HANDLING POPUPS, LIST BOX & ACTIONS, TESTING & ANNOTATIONS, DESIGNING POM (PAGE OBJECT MODEL) CLASSES.
- FAMILIAR WITH USE OF MAVEN, GITHUB, JENKINS, LISTENERS, LOG4J SETTING UP & AUTOMATION FRAMEWORK.
- WORKED ON REPOSITORY MANAGEMENT TOOL LIKE GITLAB AND CONTINUOUS INTEGRATION TOOL LIKE JENKINS.
- CREATED GENERIC AND WEB DRIVER GENERIC CLASSES FUNCTION FOR THE ENTIRE PROJECT.
- GOOD UNDERSTANDING OF AUTOMATION LIFE CYCLE AND QUALITY PROCESS.
- EXPERIENCE IN DEVELOPING, EXECUTING, AND MAINTAINING AGILE TEST PLANS, SPECIFICATIONS, TEST CASES, TEST REPORTS AND DOCUMENTATION.

Project 2 - Bouygues Billing and CRM System
Client - Bouygues Telecom, France
Domain - Telecom



Description:

With Bouygues Telecom Billing Integrator, CSPs can leverage open standards to improve their customer relationships and reduce the time and cost associated with integrating their CRM system and third-party billing systems. This 'CRM- Billing and payment 'allows communications service providers (CSPs) to integrate Bouygues Telecom Customer Relationship Management (CRM) applications with third-party billing systems, eliminating the need to develop customized integration solutions.

Role/ Responsibilities:

- Understand the requirements and clarify the doubts with BA.
- Responsible for understanding the Database schema and ER diagram.
- Verifying database schema as per given design document.
- Checking data integrity and data correctness.
- Writing down complex SQL queries.
- Execute SQL queries to check table updates and data retrieval.
- Logging the bugs in Defect Tracking Tool.
- To test back-end functionality of an application.

PERSONAL INFO

Name: Sagar Kailas More

Phone: +91 7719912903

Email: sagarkmore01@gmail.com

Date of Birth : 14th Aug.1991

Current Address: Flat No.402,Sukarta Apartment, Shinde Nagar,Marunji,Pune-411057

I declare that all the above furnished details are true to the best of my knowledge.I assure that I will be successful professional in your concern, by fulfilling my responsibilities.

Place: Pune

Name: Sagar Kailas More

MANUAL TESTING SKILL SET

- WEB BASED TESTING INCLUDING FUNCTIONAL, NON-FUNCTIONAL, RETESTING AND REGRESSION TESTING.
- UNDERSTAND AND ANALYZE SRS DOCUMENT.
- CLEAR UNDERSTANDING OF SOFTWARE DEVELOPMENT LIFE CYCLE MODELS. (SDLC).
- COMMERCIAL EXPERIENCE AS A TESTER WITHIN AGILE DEVELOPMENT ENVIRONMENT.
- DESIGN TRACEABILITY MATRIX FOR MAPPING CUSTOMER REQUIREMENTS.
- INVOLVED IN EXECUTING SQL QUERIES TO PERFORM DATABASE TESTING IN SQL SERVER 2014.

QUALITIES

- TEAM PLAYER
- TRUSTWORTHY
- DILIGENT AND ORGANIZED
- POSITIVE ATTITUDE



Maharia Charitable Trust's

SAHYADRI VALLEY COLLEGE OF ENGINEERING & TECHNOLOGY,

A/P: Rajuri, Tal.: Junnar, Dist.: Pune, Pincode: 412411, Maharashtra (India)

Notice

Date: 10/01/2018

All the students from TE, BE (Mechanical) are hereby informed that our college will organized 5 days workshop on "Introduction to Fluid Mechanics" between 15/01/2018 to 19/01/2018 from 10 AM onwards. That's why interested students should enrolled their name to the Head of Department before 12/01/2018.



Principal
[Signature]
SVCET, Rajuri
PRINCIPAL

SAHYADRI VALLEY COLLEGE OF
ENGINEERING & TECHNOLOGY
A/P: RAJURI, TAL: JUNNAR, DIST: PUNE-412411



Maharia Charitable Trust's

SAHYADRI VALLEY COLLEGE OF ENGINEERING & TECHNOLOGY,

A/P: Rajuri, Tal.: Junnar, Dist.: Pune, Pincode: 412411, Maharashtra (India)

Program Schedule For 5 days workshop on **"Introduction to Fluid Mechanics"**
between 15/01/2018 to 19/01/2018.

Sr. No.	Topic	Date	Resource Person	Time
1	Introduction To Fluid Mechanics	15/01/2018	Mr. Sagar More	10.00AM to 4.00PM
2	Aerodynamic Shape Optimization	16/01/2018	Mr. Sagar More	10.00AM to 4.00PM
3	Biofilms, Drag Reduction	17/01/2018	Mr. Sagar More	10.00AM to 4.00PM
4	Dynamics Of Bubbles And Droplets, Fire Whirls	18/01/2018	Mr. Sagar More	10.00AM to 4.00PM
5	Flow Control, Flow Sensors	19/01/2018	Mr. Sagar More	10.00AM to 4.00PM

EVENT CO-ORDINATOR



PRINCIPAL

PRINCIPAL
SAHYADRI VALLEY COLLEGE OF
ENGINEERING & TECHNOLOGY
A/P RAJURI TAL. JUNNAR DIST. PUNE-412411



Event Report

Title of the Activity Event: Introduction to Fluid Mechanics

Day & Time: Monday to Friday, 15/01/2018 to 19/01/2018

Time: 10.00 AM to 4.00 AM

Venue: Seminar hall, Department of Mechanical Engineering.

Speaker: Mr. Sagar More

Objectives: To Understand the various properties of fluids and their influence on fluid motion and analyse a variety of problems in fluid statics and dynamics

Level: Department Level and Technical

Summary Report: Sahyadri Valley College of Engineering Rajuri, has organized a Five day workshop on **Introduction to Fluid Mechanics** for all the students from TE. BE (Mechanical) Department. Workshop started with the introduction of Fluid Mechanics and continue with types of, flow control, sensor control etc.. This five day workshop is very useful and helpful for students Understand the various properties of fluids and their influence on fluid motion.

Outcomes: During Introduction to Fluid Mechanics Workshop,

Participants learns details about fluid mechanics, properties of fluid, etc..

Name of Coordinator: Mr Sonawane D





Maharia Charitable Trust's

SAHYADRI VALLEY COLLEGE OF ENGINEERING & TECHNOLOGY,

A/P: Rajuri, Tal.: Junnar, Dist.: Pune, Pincode: 412411, Maharashtra (India)

Photographs:



EVENT CO-ORDINATOR



PRINCIPAL

PRINCIPAL
SAHYADRI VALLEY COLLEGE OF
ENGINEERING & TECHNOLOGY
A/P. RAJURI TAL. JUNNAR, DIST. PUNE-412411

AY 2018-13

Invitation Letter

Date: 01/02/2019

To,

VIKRAMSINH BALASO SUTAR

Subject: Request to conduct a Workshop on "Recent trends in Geotechnical Engineering"

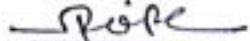
Respected Sir/Madam,

We are happy to inform you that Sahyadri Valley College of Engineering, Rajuri is planning to conduct a Workshop on "Recent trends in Geotechnical Engineering". We have come to know you are noble expertise in the area of Geotechnical Engineering. We are Please to invite you to give a lecture on the topic mentioned in the subject. We are confident that our faculty /Research Scholars/Students would be enriched with your lecture. The lecture is planned between 18/02/2019 to 22/02/2019. Kindly give your consent.

Thanking you!!!

Your's Faithfully,

Principal


SVCET, Rajuri

PRINCIPAL

**SAHYADRI VALLEY COLLEGE OF
ENGINEERING & TECHNOLOGY**

RAJURI, TAL. JUNNAR, DIST. PUNE



VIKRAMSINH BALASO SUTAR

Contact No. +91-9552787582

Mail ID - vikramsinsutur.vs@gmail.com

CAREER OBJECTIVE:-

- To work with an organization which will extract my knowledge and skills for development of organization as well as myself also provides platform which helps me to explore my potentials.

EDUCATIONAL QUALIFICATIONS:-

COURSE	UNIVERSITY	YEAR	PERCENTAGE	CLASS
B.E (CIVIL)	SHIVAJI UNIVERSITY	2016	70.88%	FIRST CLASS WITH DISTINCTION
HSC	MAHARASHTRA STATE BOARD	2012	52.50%	SECOND CLASS
SSC	MAHARASHTRA STATE BOARD	2010	78.91%	FIRST CLASS WITH DISTINCTION

COMPUTER SKILLS:-

- > AutoCAD (2D) MS Word
- > Sketch up (3D) MS Excel

PROFESSIONAL CAREER:-

1. Tirumala Constructions, Pune

Designation : Senior Site Engineer

Project Details: "My Home Kiwale", Kiwale, Pune.
P+7 Storied Residential Complex with Amenities.

- 1 Year (Nov 2021-Oct 2022)

2. Anant Estate Developers & Builders Pvt. Ltd.

Designation : Site & Billing Engineer

Project Details: "Anant Pride" Phase II, Hanuman Nagar, Kolhapur
P+9 Storied Residential Complex, 84 Flats with Landscape Amenities.

- 1 Years 10 Months (Jan 2020-Oct 2021)

3. S.R. Real Estate Developers, Kolhapur -

Designation: Site & Billing Engineer

Project Details: "Karveer Niwasini Complex", Devkar Panand, Kolhapur
P+6 Storied Residential & Commercial Complex

- 1 Year 6 Months (July 2018-Dec 2019)

4. Art n Space Studio.

Architects & Interior Designers, Kolhapur

Architect: Santosh Ramane.

Designation : Site Engineer

Residential Bungalows. (Kolhapur)

- 2 Years (June 2016- June 2018)



As a Site Engineer

- Worked on Residential & Commercial Buildings.
- Attended Meetings & Discussed Project Details With Client(PMC's), Agency Contractors, Asset Owners.
- Co-ordinating With Architects & Structural Engineers.
- Observing Health and Safety standards
- Interpretation of Drawing
- Preparing Estimates for Time and Material Costs
- Executed Quality Assurance of all the Works & Materials
- Handling - Material Testing / Test Reports
- Documentation of Ongoing Works
- Completion of Construction activities as per Work checklists
- Supervision of ongoing Construction Work
- Allotting Work to Labours
- Preparing Bill Of Quantities- Subcontractors billing Work
- Preparing Daily Work Progress Reports

FIELD TRAINING

Assistant Site Engineer

Completed 30 days Field training at GURUBAL BUILDERS & DEVELOPERS, Kolhapur in June, 2015- July 2015.

EXTRA-CURRICULAR ACTIVITIES-

- Participated in Football game as a part of Annual Sports in 2013-14, 2014-15.
- Participated in "model making" competition at vibrant, an ISTE technical event, October 2012.

PROJECT DETAILS-

- Successfully completed the project on "A study for capacity assessment of Dual Two Lane/Three Lane Carriage Way National Highway and Pavement Design."
- > With The Help Of Capacity Analysis Pavement Design Also Can Be Done.
 - > In India, Analysis Of Highway Design Is Not Based On Capacity and Los. With The Help Of This Analysis Of Highway Can Be Done Very Effectively.

PERSONAL SKILLS-

Communication Skill	Estimation & Costing	Open Minded.	Optimistic.	Creative
Conflict Resolution	Social.	Inquisitive.	Self-Motivated	Self Motivated
Team Work	Dedicated.	Polite.	Analytical Skills	



PERSONAL DETAILS:

- **Date of Birth** : 12th MAY, 1995.
- **Languages Known** : Marathi, Hindi, English.
- **Address** : c/o, 906, Plot No. 104, Manorama Nagar, Dierkar Vardar
Kothapur, Maharashtra, Pin Code 416011

• **DECLARATION:**

I hereby declare that the information given above is true to the best of my knowledge and I understand that any false information, misrepresentation may result in my immediate dismissal without notice even if subsequently employed.

Date:

Place:

Vikramsinh Balasa Sutar,





Maharia Charitable Trust's

SAHYADRI VALLEY COLLEGE OF ENGINEERING & TECHNOLOGY,

A/P: Rajuri, Tal.: Junnar, Dist.: Pune, Pincode: 412411, Maharashtra (India)

Notice

Date: 12/02/2019

All the students from SE, TE, BE (Civil) are here by informed that our college will organized 5 days workshop on "Recent trends in Geotechnical Engineering" between 18/02/2019 to 22/02/2019 from 10 AM onwards. That's why interested students should enrolled their name to the departmental head before 15/02/2019.

Principal

SVCET, Rajuri


PRINCIPAL

SAHYADRI VALLEY COLLEGE OF
ENGINEERING & TECHNOLOGY
A/P. RAJURI, TAL. JUNNAR, DIST. PUNE-412411





Maharia Charitable Trust's

SAHYADRI VALLEY COLLEGE OF ENGINEERING & TECHNOLOGY,

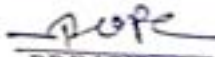
A/P: Rajuri, Tal.: Junnar, Dist.: Pune, Pincode: 412411, Maharashtra (India)

Program Schedule For 5 days workshop on "Recent trends in Geotechnical Engineering" between 18/02/2019 to 22/02/2019.

Sr. No.	Topic	Date	Resource Person	Time
1	Soil and rock mechanics.	18/02/2019	VIKRAMSINH BALASO SUTAR	10.00AM to 5.00PM
2	Soil-structure interaction. Constitutive modeling.	19/02/2019	VIKRAMSINH BALASO SUTAR	10.00AM to 5.00PM
3	Computational Geomechanics. Foundation and earth structures engineering.	20/02/2019	VIKRAMSINH BALASO SUTAR	10.00AM to 5.00PM
4	Ground improvement. Slope stability and landslide stabilization.	21/02/2019	VIKRAMSINH BALASO SUTAR	10.00AM to 5.00PM
5	Liquefaction of soils and earthquake engineering.	22/02/2019	VIKRAMSINH BALASO SUTAR	10.00AM to 5.00PM




EVENT CO-ORDINATOR


PRINCIPAL

PRINCIPAL
SAHYADRI VALLEY COLLEGE OF
ENGINEERING & TECHNOLOGY
A/P. RAJURI, TAL. JUNNAR, DIST. PUNE-412411

Report

Title of the Activity Event: Recent trends in Geotechnical Engineering

Day & Time: Monday to Friday, 18/02/2019 to 22/02/2019

Time: 10.00 AM to 5.00 AM

Venue: Seminar Hall, Department of Civil Engineering.

Speaker: VIKRAMSINH BALASO SUTAR

Objectives: To impart knowledge on the various factors governing the Engineering behaviour of soils and the suitability of soils for various Geotechnical Engineering applications

Level: Department Level and Technical

Summary Report: Sahyadri Valley College of Engineering Rajuri, has organized a Five day workshop on Recent trends in Geotechnical Engineering for all the students from SE, TE, BE (Civil) Department. Workshop started with the introduction of Basics of Geotechnical engineering and continued with Soil-structure interaction, Constitutive modeling etc.. This five day workshop is very useful and helpful for students to learn the knowledge of geotechnical engineering branch.

Outcomes: During Recent trends in Geotechnical Engineering Workshop,

Participants aware about geotechnical engineering branch.

Name of Coordinator: Mr. Reddy M.

Photographs:



Maharia Charitable Trust's

SAHYADRI VALLEY COLLEGE OF ENGINEERING & TECHNOLOGY,

A/P: Rajuri, Tal.: Junnar, Dist.: Pune, Pincode: 412411, Maharashtra (India)



EVENT CO-ORDINATOR

PRINCIPAL

PRINCIPAL

SAHYADRI VALLEY COLLEGE OF
ENGINEERING & TECHNOLOGY
VP. RAJURI, TAL. JUNNAR, DIST. PUNE-412411

Invitation Letter

Date: 1/1/2019

To,

Mr. Sameer Latkar
Technical Director

Infinite E-Learning Solutions Pvt. Ltd.

Subject: Request to conduct a Workshop on "Training on Ansys Workbench"

Respected Sir/Madam,

We are happy to inform you that Sahyadri Valley College of Engineering, Rajuri is planning to conduct a Workshop on "Training on Ansys Workbench". We have come to know you are noble expertise in the area of Ansys. We are Please to invite you to give a lecture on the topic mentioned in the subject. We are confident that our faculty /Research Scholars/Students would be enriched with your lecture. The lecture is planned between 14/01/2019 to 18/01/2019. Kindly give your consent.

Thanking you!!!



Your's Faithfully,

Principal

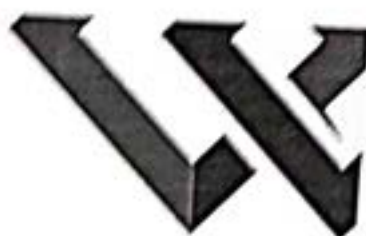
[Signature]
Principal

SAHYADRI VALLEY COLLEGE OF
ENGINEERING & TECHNOLOGY
VP, RAJURI, TAL. JUMHAR, DIST. PUNE-412411



INFINITE
E-Learning Solutions Pvt. Ltd.

3DEXPERIENCE®



3DEXPERIENCE® WORKS

Software Training



INFINITE
E-Learning Solutions Pvt. Ltd.

www.infiniteindia.com

3DEXPERIENCE®



AUTHORIZED
Reseller

SOLIDWORKS



Office No. 15, Moenal Arcade Premises Co. Op. Society Ltd
2nd Floor, Haveli, Erandwane, Pune - 411 004, India.
T +91 20 2643 0338



About us:

Infinite E-Learning Solutions was established in 2007 with a vision to become one of the most preferred Product/Technology Software Services partners for top global companies & institutes. Having worked in the industry for 20+ years, we've got in-depth expertise in providing Technical Staffing Services to Industries on various CAD/CAE Software. Various staffing models have been provided to cater to the needs of different organizations. In-house training facilities help train our candidates and leave them as a productive asset for organizations. IFS is the Authorized Reseller of SolidWorks & 3D Experience Products.

3DEXPERIENCE for Education:

Digital platform to prepare the workforce of the future

3DEXPERIENCE (3DX) is a business and innovation platform that provides organizations with a holistic, real-time vision of their business activity and ecosystem. It connects people, ideas, data and solutions in a single collaborative environment empowering businesses – from startups to large enterprises, to innovate, produce and trade in entirely new ways.

The platform acts as a single version of the truth to anchor outcome-based processes and capture all activities in one place. It securely connects individuals, teams, departments and external collaborators working together to transform ideas into innovative products, services and experiences.

In today's competitive job market, students need every advantage they can get. Dassault Systèmes 3DEXPERIENCE® platform brings new capabilities to educators and students who want to experience the engineering practices of industry leaders for increased employment opportunities in the new global economy.

The 3DEXPERIENCE platform empowers the education world with all the necessary tools to maintain learning continuity, teamwork, and knowledge acquisition, even if your students are spread out over thousands of miles. The heart of the 3DEXPERIENCE platform is collaboration, making it an ideal environment for a virtual classroom:

- Member management with complete visibility into and control over their digital teaching resources
- The capacity to deliver their lessons in a 3DDashboard as if they were in a physical classroom, with real-time collaboration
- A rich environment to organize their curriculum, and offer students a range of learning activities while clearly outlining expectations and deadlines





PREPARING THE WORKFORCE OF THE FUTURE

Powered by the platform 3DEXPERIENCE for Education, the most advanced software for product and learning innovation is available in the cloud, right at your fingertips. Years of collaboration with educators and students across a wide variety of institutions and disciplines has led to a flexible, tailored set of learning solutions. It offers the ideal infrastructure for bringing industry practices into learning. Encompassing comprehensive CAD, CAM, CAE, and simulation capabilities, the 3DEXPERIENCE platform provides powerful solutions for managing collaborative work and joint innovation.

3D Designer

Enhance SOLIDWORKS 3D CAD with a portfolio of tightly integrated cloud-based solutions built on the 3DEXPERIENCE platform and connect your existing data to the Platform for extended benefits like collaboration, Design Guidance, and sub-D modeling. 3D Designer for Education allows you to:

Easily and quickly create, review, and evaluate 3D models with 3D Creator and organic shapes with 3D Sculptor, all in your browser.

Manage team projects and plan key milestones, while seamlessly integrated with SOLIDWORKS CAD, allowing for direct execution of assigned tasks.

Collaborate on the cloud and access the growing suite of tools on the platform to manage all facets of your design – accessed, reviewed and approved, anytime anywhere and from any device.

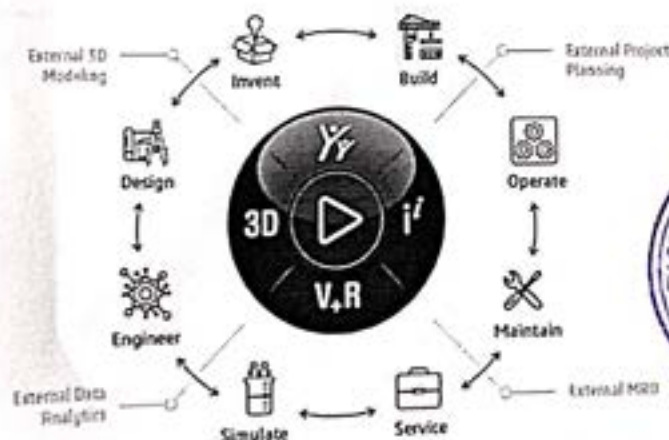
3DEXPERIENCE Engineer

3DEXPERIENCE Engineer for Education is a set of solutions across the entire design-to-manufacture ecosystem and proven industry workflows, all connected together through the 3DEXPERIENCE platform.

Access powerful capabilities for 3D design (SOLIDWORKS & CATIA), simulation (SIMULIA), manufacturing (DELMIAWORKS) and product data and lifecycle management (ENOVIA).

Extend your design capabilities and innovate faster with intuitive design, advanced simulation, manufacturing and product lifecycle management – all in the cloud.

Prepare for your future self now.



Commercial Proposal

Sr. No.	Deliverables	Offered Price
1	Access to 3DEXPERIENCE PRODUCTS Collaborative Business & Industry Innovator for Education: 30 Users 3D Designer for Education: 10 Users 3DEXPERIENCE SolidWorks for Education: 10 Users Training: Instructor-Led Online Live Training on above products as per Dassault Systemes Authorised Curriculum for a batch Size of 30, split into 3 of 10 each.	2,00,000/- + GST 18%
2	Access to 3DEXPERIENCE PRODUCTS Collaborative Business & Industry Innovator for Education: 30 Users 3D Designer for Education: 30 Users 3DEXPERIENCE SolidWorks for Education: 30 Users Training: Instructor-Led Online Live Training on above products as per Dassault Systemes Authorised Curriculum for a batch Size of 50, split into 2 of 25 each.	3,00,000/- + GST 18%
3	Access to 3DEXPERIENCE PRODUCTS Collaborative Business & Industry Innovator for Education: 30 Users 3DEXPERIENCE Engineer for Education: 10 Users Training: Instructor-Led Online Live Training on above products as per Dassault Systemes Authorised Curriculum for a batch Size of 30, split into 3 of 10 each.	2,00,000/- + GST 18%
4	Access to 3DEXPERIENCE PRODUCTS Collaborative Business & Industry Innovator for Education: 30 Users 3DEXPERIENCE Engineer for Education: 30 Users Training: Instructor-Led Online Live Training on above products as per Dassault Systemes Authorised Curriculum for a batch Size of 50, split into 2 of 25 each.	3,00,000/- + GST 18%



3DEXPERIENCE® Works



General Terms and Conditions:

Order should be placed on:
Infinite E-Learning Solutions Pvt. Ltd.
Office No. 15, Meenal Arcade Premises Co. Op. Society Ltd.,
2nd Floor, Nalstop, Erandawane, Pune. 411 004. India.

Taxes: GST 18% Extra.

Delivery: 3 to 4 weeks from the date of completion of end-user agreement formalities.

Validity: This proposal is valid till 25th December, 2022.

Training: Instructor-Led Online Training as per DS / IELSPL course curriculum.

Payment: 100% advance payment along with the order.

Note: Software shall delivered electronically. Installation and login creation shall be done online.

Deliverable:

- Access to 3DEXPERIENCE PRODUCTS for 1 Year
- Dassault Systemes Authorised Certification of Completion / Attendance
- Placement support to Students who have completed the training
- Free Dassault Systemes Certification Exam Vouchers like CSWA / CSWP
- Join Dassault Systemes communities, present your work and win attractive prize

Thanking You,

Yours Truly,

For Infinite E-Learning Solutions Pvt. Ltd.

Mr. Sameer Latkar
Technical Director
Cell: +91-98228 49628; Ph: +91-20-25430338
Email: sameer@infinitesolutionsindia.com





Maharia Charitable Trust's

SAHYADRI VALLEY COLLEGE OF ENGINEERING & TECHNOLOGY,

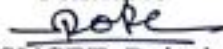
A/P: Rajuri, Tal.: Junnar, Dist.: Pune, Pincode: 412411, Maharashtra (India)

Notice

Date: 07/01/2019

All the students from SE, TE, BE (Mechanical) are here by informed that our college will organized 5 days workshop on "Training on Ansys Workbench" between 14/01/2019 to 18/01/2019 from 10 AM onwards. That's why interested students should enrolled their name to the departmental head before 11/01/2019.

Principal


SVCET, Rajuri

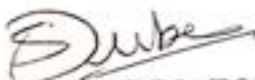
PRINCIPAL

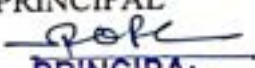
**SAHYADRI VALLEY COLLEGE OF
ENGINEERING & TECHNOLOGY
VP. RAJURI, TAL. JUNNAR, DIST. PUNE-412411**



Program Schedule For 5 days workshop on "Training on Ansys Workbench" between 14/01/2019 to 18/01/2019.

Sr. No.	Topic	Date	Resource Person	Time
1	Introduction to FEM and Workbench FEM modeling approach	14/01/2019	Mr. Sameer Latkar	10.00AM to 5.00PM
2	Meshing Material behavior	15/01/2019	Mr. Sameer Latkar	10.00AM to 5.00PM
3	Contacts and connections Loads and constraints	16/01/2019	Mr. Sameer Latkar	10.00AM to 5.00PM
4	Static structural analysis Solution Modal analysis	17/01/2019	Mr. Sameer Latkar	10.00AM to 5.00PM
5	Transient dynamic analysis Parameters and optimization	18/01/2019	Mr. Sameer Latkar	10.00AM to 5.00PM


EVENT CO-ORDINATOR

PRINCIPAL

PRINCIPAL
SAHYADRI VALLEY COLLEGE OF
ENGINEERING & TECHNOLOGY
A/P. RAJURI, TAL. JUNNAR, DIST. PUNE - 412411





Maharia Charitable Trust's

SAHYADRI VALLEY COLLEGE OF ENGINEERING & TECHNOLOGY,

A/P: Rajuri, Tal.: Junnar, Dist.: Pune, Pincode: 412411, Maharashtra (India)

Report

Title of the Activity Event: Training on Ansys Workbench

Day & Time: Monday to Friday, 14/01/2019 to 18/01/2019

Time: 10.00 AM to 5.00 AM

Venue: CAD Lab, Department of Mechanical Engineering.

Speaker: Mr. Sameer Latkar

Objectives: To learn basic principles of finite element analysis procedure

To learn the theory and characteristics of finite elements that represent engineering structures.

Level: Department Level and Technical

Summary Report: Sahyadri Valley College of Engineering Rajuri, has organized a Five day workshop on **Training on Ansys Workbench** for all the students from SE, TE, BE (Mechanical) Department. Workshop started with the introduction of Basics of Finite Element Analysis and continued with details of Ansys workbench. This five day workshop is very useful and helpful for students to develop a Mobile Application in Android System .

Outcomes: During Training on Ansys Workbench Workshop,

Participants learns development of stiffness matrices for spring, truss, beam, plane stress problems and three dimensional problems using the concept of direct equilibrium and potential energy methods

Name of Coordinator: Mr. Sonawane D.B

Photographs:

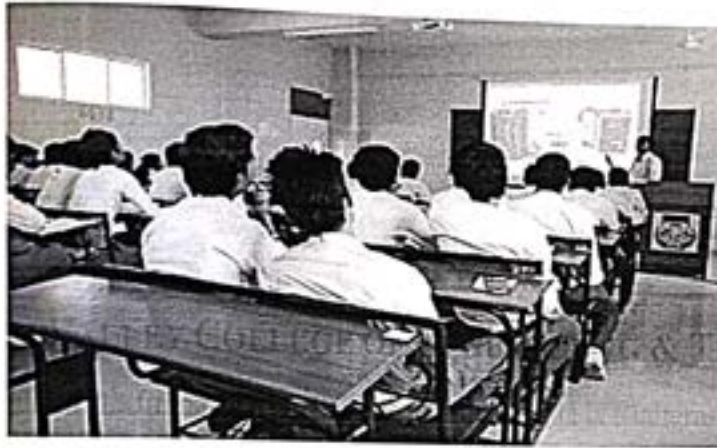




Maharia Charitable Trust's

SAHYADRI VALLEY COLLEGE OF ENGINEERING & TECHNOLOGY,

A/P: Rajuri, Tal.: Junnar, Dist.: Pune, Pincode: 412411, Maharashtra (India)



Dube

EVENT CO-ORDINATOR

Patel
PRINCIPAL

PRINCIPAL
SAHYADRI VALLEY COLLEGE OF
ENGINEERING & TECHNOLOGY
A/P. RAJURI, TAL. JUNNAR, DIST. PUNE-412411

Invitation Letter

Date: 01/03/2019

To,

Miss Swati Balu Khatale

UBS Global, USA

Subject: Request to conduct a Workshop on "Fundamentals Of Artificial Intelligence"

Respected Sir/Madam,

We are happy to inform you that Sahyadri Valley College of Engineering, Rajuri is planning to conduct a Workshop on "Fundamentals Of Artificial Intelligence". We have come to know you are noble expertise in the area of Artificial Intelligence. We are Please to invite you to give a lecture on the topic mentioned in the subject. We are confident that our faculty /Research Scholars/Students would be enriched with your lecture. The lecture is planned between 11/03/2019 to 15/03/2019. Kindly give your consent.

Thanking you!!!

Your's Faithfully,



Principal

SVCET, Rajuri

SAHYADRI VALLEY COLLEGE OF
ENGINEERING & TECHNOLOGY
A/P, RAJURI, TAL. JUNNAR, DIST. PUNE-412411

Objective

An experienced Professional in Functional, Globalization, UI Testing, Experience of Automation Testing (Selenium Web driver with JAVA) and Knowledge of API Testing (Using Rest API). Wants to be associated with a progressive organization that can provide me a dynamic work sphere, challenging assignments with responsibility which encourages creativity and keeps in touch with the latest technologies/ trends in testing field and have an urge and inclination for learning new technologies, a strong work ethic combined with a commitment to excellence in all projects

Experience

undertaken.

- Organization Name :- Winfostar IT Services, Nashik (12 Novemeber 2018 To Till Date)
- Designation:-Software Quality Analyst

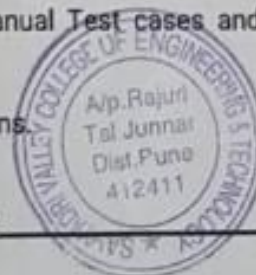
Experience in Manual Testing, Functional Testing, Automation Testing (Selenium) Web Service Testing including Rest API using POSTMAN.Excellent knowledge of Core Java concepts Experience in Selenium Web Driver and SQL *Domain: Investment Banking (Capital markets)*

- Roles and Responsibilities:-

- ✦ Requirement analysis
- ✦ Detail study of Application and understanding manual test cases
- ✦ Perform Black box testing, module testing & cross browser testing
- ✦ Develop & execute the test case documents
- ✦ Reporting & tracking the bugs,Interacting with developers
- ✦ Develop the document and review of Functional Test Documents
- ✦ Test Review Reports, Process related document, Process Training Documents, Written Smoke, Regression test scripts & execution of same
- ✦ Preparing daily status report

Automation Testing Skill Set

- Performed Automation testing using Selenium on Web based (Browser) application.
- Developed User Defined functions to support the automated scripts.
- Used the Data driven Testing-using Selenium
- Proficient in Test Automation using Selenium Tool.
- Experience in creating, modifying, and enhancing both manual Test cases and Test Scripts created in Selenium Web Driver.
- Experience in developing the scripts using TestNG annotations.



- Good understanding of Postman for Rest API Testing.
- Executed test scripts on IE, Firefox and Google chrome.

Manual Testing Skill Set

- Able to run the test cases for all browser namely IE, Chrome and Firefox
- Good experience in Software Testing and Quality Assurance in Banking domain
- Worked on Software quality assurance Process AGILE methodology
- Responsible for Test Case Writing, Execution, Bug Tracking and Reporting
- Actively involved in Review of test Case
- Performed Functional, Integration and Retesting, Regression, Sanity and Database testing.
- Enough exposure to all stages of SDLC
- Mapped the business requirements with test case by preparing Traceability matrix
- Strong knowledge over whole Software Test Life Cycle (STLC)
- Work closely with other testers and developers with bug fixes and Defect Analysis Using defect management tool such Jira
- Participated in Scrum meetings
- Wrote SQL queries to access the data from the database tables to ensure data integrity
- A result-oriented team player and skillful in coordinating with development team and problem-solving abilities
- Self-motivated, Pro- Active and Quick learner of new concepts and Technologies.

Technical Skill Set

- Desktop Operating Systems : Windows Family
- Languages : Basic Java and SQL
- Database : MYSQL
- Bug Tracking Tool : JIRA
- Project Management Tool : JIRA

Projects

Project 1: Corporate Managerial Solutions Domain: Investment Banking

Client: UBS Global, USA

Project Description

Corporate Managerial Solutions division provides corporate, financial and sponsor clients with expert advice, Innovative solutions and outstanding execution for both simple and complex transactions and everything in between. Coverage and advisory: M&A advice and execution, refinancing, spinoffs, exchange offerings, LBOs, joint ventures, Takeover defense, corporate broking and other advisory services.

Capital markets solutions: Equity capital markets: Equity capital raising, related derivative products,



risk Management Solutions, IPOs, right issues, follow-on's, block trades, equity-linked transactions and other strategic Equity solutions. Debt capital markets: Debt capital rising including investment-grade and emerging market bonds, High-yield bonds, subordinated debt and hybrid capital. Leverage capital markets: Event-driven loans, bonds and Mezzanine financing.

Financing Solutions: Customized solutions across asset classes including structured financing, real estate financing, Special situations group and selective corporate lending.

Roles and Responsibilities

- Involved in analyzing the requirements and communicating with BA team for better understanding of the Requirements
- Responsible for test deliverable, prioritizes and monitors activities to meet such dates for assigned features
- Identified Test Cases and Test Data
- Writing effective and optimized Test Cases in Jira using Black Box Testing techniques
- Performing Functional Testing and Regression Testing
- Identifying test cases for Automation
- Developing POM classes and Test classes

Qualifications:

Sr. No	Qualification	Passing Year	University	Percentage (%)
1	SSC	2011	Maharashtra State Board of Secondary Education	73.83
2	Diploma (Electrical Engg.)	2014	MSBTE	75.59
3	BE (Electrical Engg.)	2017	Savitribai Phule Pune University	77.00

Personal Information

- Name : e
- Marital Status :
- Phone : 9
- Date of Birth : 28 October 1994
- Languages Known : English, Hindi, Marathi
- Current Address : Flat No:104, Shree Datta Residency,
Near 1

I hereby declare that the above written particulars are true to the best of my knowledge and belief.



Pune

Swati Balu Khatale





Maharia Charitable Trust's

SAHYADRI VALLEY COLLEGE OF ENGINEERING & TECHNOLOGY,

A/P: Rajuri, Tal.: Junnar, Dist.: Pune, Pincode: 412411, Maharashtra (India)

Notice

Date: 05/03/2019

All the students from SE, TE, BE (Computer) are here by informed that our college will organized 5 days workshop on "Fundamentals Of Artificial Intelligence" between 11/03/2019 to 15/03/2019 from 10 AM onwards. That's why interested students should enrolled their name to the departmental head before 08/03/2019.



[Signature]

Principal

SVCET, Rajuri

PRINCIPAL

SAHYADRI VALLEY COLLEGE OF
ENGINEERING & TECHNOLOGY
VP, RAJURI, TAL. JUNNAR, DIST. PUNE-412411



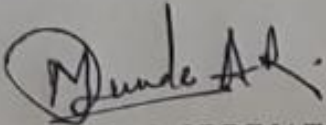
Maharia Charitable Trust's

SAHYADRI VALLEY COLLEGE OF ENGINEERING & TECHNOLOGY,

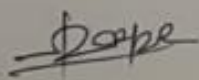
A/P: Rajuri, Tal.: Junnar, Dist.: Pune, Pincode: 412411, Maharashtra (India)

Program Schedule For 5 days workshop on **"Fundamentals Of Artificial Intelligence"** between 11/03/2019 to 15/03/2019.

Sr. No.	Topic	Date	Resource Person	Time
1	Introduction to Artificial Intelligence, Problem solving Methods.	11/03/2019	Miss Swati Khatale	10.00AM to 5.00PM
2	Search Strategies, Uninformed and Informed Search	12/03/2019	Miss Swati Khatale	10.00AM to 5.00PM
3	Knowledge Representation, First-Order Predicate Logic	13/03/2019	Miss Swati Khatale	10.00AM to 5.00PM
4	Software Agents, Agent communication	14/03/2019	Miss Swati Khatale	10.00AM to 5.00PM
5	Artificial Intelligence Applications, Natural Language Processing	15/03/2019	Miss Swati Khatale	10.00AM to 5.00PM


EVENT CO-ORDINATOR




PRINCIPAL
SAHYADRI VALLEY COLLEGE OF
ENGINEERING & TECHNOLOGY
A/P. RAJURI, TAL. JUNNAR, DIST. PUNE-412411



Maharia Charitable Trust's

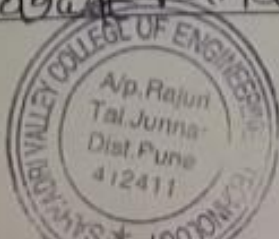
SAHYADRI VALLEY COLLEGE OF ENGINEERING & TECHNOLOGY,

A/P: Rajuri, Tal.: Junnar, Dist.: Pune, Pincode: 412411, Maharashtra (India)

workshop on "Fundamentals Of Artificial Intelligence"

ATTENDANCE OF PARTICIPANT

Academic Year 2018-19				
Workshop By : Miss. Swati Balu Kharake				
Workshop On : Fundamentals Of Artificial Intelligence				Date: 11/03/2019
Sr. No	Class	Branch	Name of Student	Signature
1	SE	computer	Bhor shrutika sakharan	
2	TE	Computer	Wale Dipali Sampat	
3	TE	computer	mishra suraj Rajesh	
4	SE	computer	Auti shital Namdev	
5	TE	computer	Bhalekar Dipu Harishchandra	
6	SE	Computer	Khase Krutika S.	
7	SE	computer	sonwaneer sakshi dilip	
8	SE	computer	muttha Pooja Khushnabai	
9	TE	Computer	Pansare Aditi Sifeen	
10	TE	computer	Pangat Avinash Vijay	
11	TE	computer	Suraj Madhakar Deekar	
12	TE	Computer	Menan Raval Gunil	
13	SE	computer	Nizmat Rahul Subhash	
14	SE	computer	Anil yogendra singh	
15	TE	Computer	Pratiksha P Pansare	
16	TE	computer	KASHAL K Roy	
17	TE	Computer	Pingal Sukhvir Kisan	
18	TE	computer	Bhagwat Pankaj Suresh	





Maharia Charitable Trust's

SAHYADRI VALLEY COLLEGE OF ENGINEERING & TECHNOLOGY,

A/P: Rajuri, Tal.: Junnar, Dist.: Pune, Pincode: 412411, Maharashtra (India)

19	SE	computer	patel Alkaydin mohammadysh	Arad
20	SE	Computer	Sayed Babyhatul	Sur
21	TE	Computer	Neerale priya rayondra	Prider
22	TE	computer	voje gumari, latur	gp.
23	FE	Comp	Bhri Nikita S.	Nikita Bhri
24	SE	computer	Ranjawane Harshada Ashok	Ashok
25				
26				
27				
28				
29				
30				

EVENT CO-ORDINATOR



~~Dore~~

PRINCIPAL
PRINCIPAL

SAHYADRI VALLEY COLLEGE OF
ENGINEERING & TECHNOLOGY
A/P. RAJURI, TAL. JUNNAR, DIST. PUNE-412411



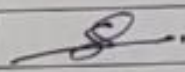
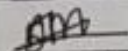
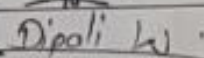
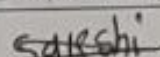
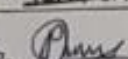
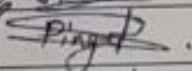
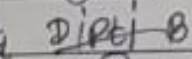
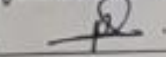
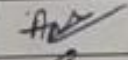
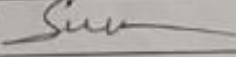
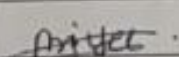
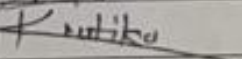
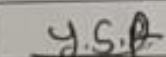
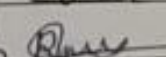
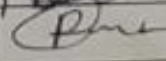
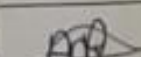
Maharia Charitable Trust's

SAHYADRI VALLEY COLLEGE OF ENGINEERING & TECHNOLOGY,

A/P: Rajuri, Tal.: Junnar, Dist.: Pune, Pincode: 412411, Maharashtra (India)

workshop on "Fundamentals Of Artificial Intelligence"

ATTENDANCE OF PARTICIPANT

Academic Year 2018-19				
Workshop By : Miss Swati Balu Khadake				
Workshop On : Fundamentals Of Artificial Intelligence				Date: 10/03/2019
Sr. No	Class	Branch	Name of Student	Signature
1	TE	computer	mishra suraj rajesh	
2	SE	computer	Autl shital Namdev	
3	SE	computer	Bhorshetkar sakharam	
4	TE	computer	Pansare Aditi sitaram	
5	TE	Computer	Kale Dipoli Sampat	
6	SE	computer	Sonawade sakshi dilip	
7	SE	computer	Muttha pooja Khushnagar	
8	SE	computer	Pingot suhita kisan	
9	TE	computer	Bhalerao Dipi Harishandra	
10	TE	computer	murksha P. Pansare	
11	TE	computer	Dangate avinash AJAY	
12	SE	Comp	Sayed Babubakr M	
13	TE	computer	Pawale priyam Rajendh	
14	SE	Comp	Khase Krutika S.	
15	SE	computer	Anil yogenkar singh	
16	SE	computer	Nirmal Rahul Subhas	
17	SE	Comp	Menon Poyal Junil	
18	SE	computer	Patel Albadlin mohammad	





Maharia Charitable Trust's

SAHYADRI VALLEY COLLEGE OF ENGINEERING & TECHNOLOGY,

A/P: Rajuri, Tal.: Junnar, Dist.: Pune, Pincode: 412411, Maharashtra (India)

19	TE	computer	Bhagwat + Puham Suresh	Pranav
20	SE	computer	Bahjanwane Harshale Ashok	Amol
21	TE	computer	Vaige Sanyali Lohar	SD
22	TE	computer	Bhalero Dipti Harishchandra	Dipti
23	TE	computer	Kushal K Roy	Har
24	BT	Comp	Bhar Nikita Sahaj	Bhar Nikita
25				
26				
27				
28				
29				
30				

EVENT CO-ORDINATOR



~~Dape~~

PRINCIPAL

PRINCIPAL
SAHYADRI VALLEY COLLEGE OF
ENGINEERING & TECHNOLOGY
V.P. RAJURI, TAL. JUNNAR, DIST. PUNE-412411



Maharia Charitable Trust's

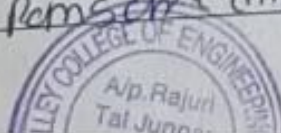
SAHYADRI VALLEY COLLEGE OF ENGINEERING & TECHNOLOGY,

A/P: Rajuri, Tal.: Junnar, Dist.: Pune, Pincode: 412411, Maharashtra (India)

workshop on "Fundamentals Of Artificial Intelligence"

ATTENDANCE OF PARTICIPANT

Academic Year 2018-19				
Workshop By : Miss. Swati Balu Khatale				Date: 13/3/19
Workshop On : Fundamentals Of Artificial Intelligence				Signature
Sr. No	Class	Branch	Name of Student	
1	TE	Computer	Wale Dipati Sampat	Dipati W.
2	TE	computer	Bhalerao Dipti Harishchandra	Dipti
3	SE	computer	Auti Shital Ramdev	Auti
4	SE	computer	Bhor Shrutika Sarnaxan	Shrutika
5	FE	Comp	Chase Kratika S.	Kratika
6	TE	comp	Dangat Avinash Vijay	Avinash
7	SE	computer	Muttha Pooja Khushnand	Pooja
8	FE	Computer	Menan Poyal Junil	Poyal
9	SE	computer	Bonawane Sakshi Dilip	Sakshi
10	TE	computer	Sarda Madhukar Deokar	Madhukar
11	SE	computer	Nitmal Ranu Subhash	Ranu
12	BE	Computer	Pingat Sukhvir Kisan	Pingat
13	SE	computer	Anil Yogendra Singh	Y.S.A
14	TE	computer	Kashal K Roy	Kashal
15	SE	computer	Patel Alaudin mohmmadu	Alaudin
16	FE	Comp	Sayad Babybahu M	Babybahu
17	TE	computer	mishra suraj Rajesh	Suraj
18	TE	computer	Pemse edilil Siferndum	Pemse





Maharia Charitable Trust's

SAHYADRI VALLEY COLLEGE OF ENGINEERING & TECHNOLOGY,

A/P: Rajuri, Tal.: Junnar, Dist.: Pune, Pincode: 412411, Maharashtra (India)

19	BE	Computer	Bhor Nikita B	Nikita Bhor
20	TE	computer	Bhagwat Purnam Suresh	Purnam
21	SE	computer	Ranjanwane Harshada Ashok	Harshada
22	TE	computer	Prachi Kshur Damsare	Prachi
23	TE	computer	Pawale Priya Rajendra	Priya
24	TE	computer	Vaib Sumaji Zohar	Vaib
25				
26				
27				
28				
29				
30				

EVENT CO-ORDINATOR



Pope

PRINCIPAL

PRINCIPAL

SAHYADRI VALLEY COLLEGE OF
ENGINEERING & TECHNOLOGY
VP. RAJURI, TAL. JUNNAR, DIST. PUNE-412411



Maharia Charitable Trust's

SAHYADRI VALLEY COLLEGE OF ENGINEERING & TECHNOLOGY,

A/P: Rajuri, Tal.: Junnar, Dist.: Pune, Pincode: 412411, Maharashtra (India)

workshop on "Fundamentals Of Artificial Intelligence"

ATTENDANCE OF PARTICIPANT

Academic Year 2018-19				
Workshop By : Miss. Swati Balu Khatale				Date: 14/03/19
Workshop On : Fundamentals Of Artificial Intelligence				
Sr. No	Class	Branch	Name of Student	Signature
1	TE	Computer	Bhalekar Dipti Harishandra	Dipti
2	TE	Computer	Wale Dipali Sampat	Dipali W
3	TE	Comp	Khase Krutika S	Krutika
4	TE	computer	mhshar surgu Rakesh	Ash
5	TE	computer	Dandat Avinash Vijay	Avinash
6	SE	computer	Bobby Shrutika Sakharan	Bobby
7	SE	Computer	Menar Rajal Junil	Menar
8	SE	computer	sopwane sakshi dilip	sakshi
9	TE	computer	Suraj madnukar Deokar	Suraj
10	TE	Computer	Pansare Aditi Sitaram	Aditi
11	SE	computer	Pingal Sukhish Kisan	Pingal
12	SE	computer	Anil yogendra singh	A.S.A
13	TE	computer	Kashal K Ragh	Kashal
14	SE	computer	Patel Allauddin mohamm	Allauddin
15	TE	computer	Pratikshuk P. Pansare	Pratikshuk
16	TE	Computer	Satyam Babubhai H	Satyam
17	TE	computer	Bhalekar Dipti Harishandra	Dipti
18	TE	computer	Dandat Avinash Vijay	Avinash





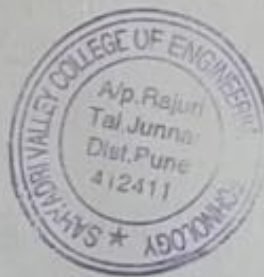
Maharia Charitable Trust's

SAHYADRI VALLEY COLLEGE OF ENGINEERING & TECHNOLOGY,

A/P: Rajuri, Tal.: Junnar, Dist.: Pune, Pincode: 412411, Maharashtra (India)

19	TE	computer	Pawale, Priya Rajend	Pritya
20	PE	comp	Bhat Nikita Sahaji	Nikita Bhat
21	SE	computer	Ranane Harshad Asha	Ashok
22	TE	computer	Vaf, sumai Lahu	Sumai
23	TE	computer	Said, Madhakar Teekar	Madhakar
24	TE	computer	Kashal K Roy	Kashal
25				
26				
27				
28				
29				
30				

EVENT CO-ORDINATOR



Dope

PRINCIPAL

PRINCIPAL
SAHYADRI VALLEY COLLEGE OF
ENGINEERING & TECHNOLOGY
A/P. RAJURI, TAL. JUNNAR, DIST. PUNE-412411



Maharia Charitable Trust's

SAHYADRI VALLEY COLLEGE OF ENGINEERING & TECHNOLOGY,

A/P: Rajuri, Tal.: Junnar, Dist.: Pune, Pincode: 412411, Maharashtra (India)

workshop on "Fundamentals Of Artificial Intelligence"

ATTENDANCE OF PARTICIPANT

Academic Year 2018-19				
Workshop By : Miss. Swati Balu Khatale				
Workshop On : Fundamentals Of Artificial Intelligence				Date: 15/03/19
Sr. No	Class	Branch	Name of Student	Signature
1	TE	computer	mishra suraj Rujesh	
2	SE	computer	Auti Shital Namdev	
3	TE	computer	Bhargava Dipti Harishchandra	
4	TE	Computer	Wale Dipoli Sampat	
5	SE	computer	Bhoir Shrutika shakam	
6	TE	computer	Dangat Avinash Vijay	
7	TE	computer	Pansare Priti Sitaram	
8	TE	Comp	Khase Krutika	
9	TE	COMPUTER	Sudaj Madhukar Deokar	
10	SE	computer	Murtha Pooja Khushnagar	
11	SE	Comp	Monan Poyal Sunil	
12	TE	computer	Muraliksha P Pansare	
13	SE	Comp.	Pinget Sukhin Kisan	
14	TE	computer	Kasnal K Roy	
15	SE	computer	Nizmal Rahul Subhash	
16	SE	COMPUTER	sonwane sakshi dilip	
17	TE	computer	Rawale Priya Rajendore	
18	TE	Computer	Sayad Babubhai M	





Maharia Charitable Trust's

SAHYADRI VALLEY COLLEGE OF ENGINEERING & TECHNOLOGY,

A/P: Rajuri, Tal.: Junnar, Dist.: Pune, Pincode: 412411, Maharashtra (India)

19	TE	computer	vaje sumali Lahu	SD
20	TE	computer	Wangat Punam suresh	Punam
21	SE	computer	Anil yogepraj Singh	Y.S.A
22	SE	computer	Bhor Nikita Sahaji	Nikita Bhor
23	SE	computer	Patel Allaiddin muhamad	Patel
24	SE	computer	Ranjankar Harshad Ashok	Ashok
25				
26				
27				
28				
29				
30				

EVENT CO-ORDINATOR



~~Dope~~

PRINCIPAL

PRINCIPAL

SAHYADRI VALLEY COLLEGE OF
ENGINEERING & TECHNOLOGY
A/P. RAJURI, TAL. JUNNAR, DIST. PUNE-412411



Maharia Charitable Trust's

SAHYADRI VALLEY COLLEGE OF ENGINEERING & TECHNOLOGY,

A/P: Rajuri, Tal.: Junnar, Dist.: Pune, Pincode: 412411, Maharashtra (India)

Event Report

Title of the Activity Event: Fundamentals Of Artificial Intelligence

Day & Time: Monday to Friday, 11/03/2019 to 15/03/2019

Time: 10.00 AM to 5.00 AM

Venue: Computer center, Department of Computer Engineering.

Speaker: Miss Swati Khatale

Objectives: To program computers to use example data or experience to solve a given problem.

Level: Department Level and Technical

Summary Report: Sahyadri Valley College of Engineering Rajuri, has organized a Five day workshop on **Fundamentals Of Artificial Intelligence** for all the students from SE, TE, BE (Computer) Department. Workshop started with the introduction of Basics of Artificial Intelligence and continued with Problem solving methods, search strategies etc..

Outcomes: During Fundamentals Of Artificial Intelligence Workshop,

Participants learn basics of artificial intelligence..

Name of Coordinator:





Maharia Charitable Trust's

SAHYADRI VALLEY COLLEGE OF ENGINEERING & TECHNOLOGY,

A/P: Rajuri, Tal.: Junnar, Dist.: Pune, Pincode: 412411, Maharashtra (India)

Photographs:



EVENT CO-ORDINATOR



PRINCIPAL

PRINCIPAL
SAHYADRI VALLEY COLLEGE
ENGINEERING & TECHNOLOGY
VP, RAJURI, TAL. JUNNAR, DIST. PUNE-412411