

AE/ETC/2021-22/7864

Date: 10/03/2022

To,
The Principal,
AVCOE, Sangamner.

Sub - Regarding permission to arrange a four day workshop for TE & BE (ETC) students.

Respected Sir,

With reference to above cited subject, I kindly request you to grant the permission to arrange an industry requirements aligned workshop, the details of which are given as below.

Workshop Title - "Advanced Java Programming for Industrial Applications".

Target Class - TE & BE (ETC)

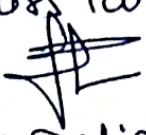
Dates - 11 to 12 March 2022 and
18 to 19 March 2022 (tentative)

Time - 09 AM to 06 PM

Resource Person - Mr. Adinath Giri & team
(Tech Hub Solutions, Pune)

Due to unavailability of guest rooms, I kindly request you to avail the facility of college hostel room. Thanking you,

allied
10/3/22
Yours faithfully,


Dr. Satish R. Jondhale
(W/S Coordinator)

Respected Sir,
Forwarded as this event is for TE & action plan of BE students.

Labade 10/03/2022
Dr. R.P. Labade

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ADINATH R. GIRI

JAVA PROFESSIONAL

Social Media References for Review:

My Student Achievements:

<http://techhubindia.org/Placement>

Training Demos: You Tube Channel

GIRI'S TECH HUB

EDUCATION

QUALIFICATION

- Master of Computer Application (MCA).
- Bachelor Of Computer Science (BCS).

LANGUAGE PROFICIENCY:

- ENGLISH
- HINDI
- MARATHI

WORK EXPERIENCE

Director- GSOF T Solution PVT.LTD & GIRI'S TECH HUB.

Development Experience: 7year

Training Experience: 10 years

Product Design:

- GIRI'S TECH HUB Learning App
- GIT Learning App
- GIRI'S TECH HUB Educational Management Software and Assessment Tool

Trained: 5000+ students in last 10 years.

Conducted: 50+ Colleges Short and Long Training

Some College Names:

- Modern College of Engineering (Angular workshop 6 days)
- JSPM College Engineering Wagholi: 4 days python workshop
- Sinhgad Karandak Android Workshop: 3 days
- NK Orchid College of Engineering, Solapur (TCS Training From 3 years)
- Walchand College of Engineering (InfITQ Training from last 2 Years) and much more.

PERSONAL INFORMATION

- Date of Birth:01/07/1985
- Marital Status: Married
- Gender: Male.

CONTACT INFORMATION

PHONE:

9175444433,9049361265

EMAIL:

giri.techhub23@gmail.com

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Amrutvahini Sheti & Shikshan Vikas Sanstha's

Amrutvahini College Of Engineering

Sangamner, P.O:Sangamner S.K.- 422 608, Dist : Ahmednagar (M.S.) India.

Web: www.avcoe.org E-mail: principal@avcoe.org Phone No. : (02425) 259096 Fax : (02425) 259016

Ref/AE/ETC/7887/2021-22

Date: 31/03/2022

To,
The Principal,
AVCOE, Sangamner.

Subject: Conduction Report of workshop on “Advanced Java Programming for Industrial Applications” under IEEE APS Student branch Chapter for TE (E&TC) students.

Respected Sir,

The department of electronics and telecommunication engineering conducted a three day workshop on “Advanced Java Programming for Industrial Applications” under IEEE APS Student branch Chapter for TE (E&TC) students. The details of this event are as given below.

Workshop Objectives:

1. To understand the need of Advanced Java Programming for web development applications.
2. To be able to differentiate Core Java and Advanced Java Fundamentals.
3. To be able to design customized web applications using advanced java technologies such as AWT, Swing, JDBC, RMI, Networking, JSP, etc.

PO's Mapped: PO2, PO3, PO5, PSO3

Resource Person: Mr. Adinath Giri (Director, Giri's TechHub, Pune)

No. of Students Attended the Workshop: 80

Thanking you,



Dr. S. R. Jondhale
(Workshop Coordinator)



Prof. Dr. R. P. Labade
(Head, E&TC Department)



Dr. S. R. Jondhale
 (Workshop Coordinator)

Prof. Dr. R. P. Labade
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Web: www.avcoe.org E-mail: principal@avcoe.org Phone No. : (02425) 259096 Fax : (02425) 259016

Ref: AE/ETC/7887 /2021-22

Date: 31/03/2022

To,
Mr. Adinath Giri,
Director, Giri's Tech Hub Solutions, Pune.

SUBJECT: Expression of Gratitude

Respected Sir,

We sincerely wish to thank you for readily accepting our invitation and delivering an expert talk on “**Advanced Java Programming for Industrial Applications**” under IEEE Antennas and Propagation Society (APS) Student branch Chapters E&TC Department for TE (E&TC) students on 11th March, 12th March, and 31st March 2022.

Your expert talk on “Advanced Java Programming for Industrial Applications” was well received by all the students and they were highly motivated with your inputs for current industrial needs. The valuable exposure about the need, importance of Core Java and Advanced Java with changing industrial scenario, presented by you will definitely help the students to achieve their highest watermark in their life. From this expert talk the students learnt how to develop web applications using advanced java terminologies such as Applet, Swing, AWT, JDBC, RMI, and Networking.

We thank you for sparing your valuable time to guide us for this event and we look forward the same favorable support in future. Thank you Once Again.

Warm Regards,



Prof. Dr. R. P. Labade
Head, E&TC Department



Amrutvahini College of Engineering, Sangamner
Department of Electronics and Telecommunication Engineering

Workshop on “Advanced Java Programming for Industrial Applications”

Academic Year: 2021-22 (Sem II)

Class: TE (E&TC)

Day	Topic	Content
Day 1	Fundamentals of Java	JAVA Fundamentals, Classes and Objects, Methods & Inheritance in JAVA
Day 2		Interfaces & Packages, Multithreading & Exception Handling, Graphics Programming and File Handling
Day 3	Advanced Java Programming	Applet, Event Handling using AWT/Swing components, GUI Programming
Day 4		Database Programming using JDBC, Remote Method Invocation (RMI), Networking



Dr. S. R. Jondhale
(Workshop Coordinator)



Dr. R. P. Labade
(Head, E&TC Engineering)