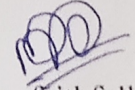To,

The Principal,

SCOE,Kharghar

       Subject: Permission for arranging seminar on Java Technology.

Respected Madam,

       I Monali Deshmukh student coordinator of computer department, need permission to arrange Seminar on Java Technology for BE computer students on
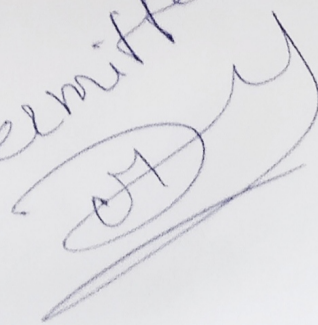
02-08-16.

Kindly allow me for the same.

Thanking you,

Yours faithfully

Monali Deshmukh

To, Principal madam
please allow
t Act.

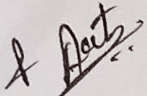Permitted

To,
Mr. Shailesh Mane.

Dear Sir,

Saraswati College of Engineering is committed to provide its students many opportunities and experiences through which they can become aware of, explore, and plan for a career. To improve our programs, curriculum, and delivery strategies.

We invite you to guide our student on 02/08/2016 for Java Technology to enhance their logical & technical knowledge.

Please consider our invitation and let us know of your decision. We look forward to hearing from you and appreciate your consideration. If you have questions or concerns, please feel free to contact us.

Kind regards.

HOD,
Department of Computer Engineering
Saraswati College of Engineering
Kharghar, Navi Mumbai.

Shailesh Mane

Oracle Commerce(ATG) - Endeca Developer
Mumbai Area, India
Computer Software

Experience

Oracle Commerce(atg) - Endeca developer **Logixal Inc**
September 2014 – Present (2 years 3 months)

Education

1. Saraswati College Of Engineering
    Bachelor of Engineering (BEng), Computer Science
    2009 – 2013
2. Saraswati Vidyalaya, Airoli
    SSC

Java Technology   Date: 2|08|16

ROLL NO.	NAME OF STUDENT	
1	BHOITE SNEHAL RAJENDRA	Snehal
2	BIDGAR KIRAN UTTAM	kBidage
3	BORKAR ABHISHEK VIJAY	AB
4	BORKAR SHRUTI SANJAY	Bhushl
5	CHINCHWALKAR SEEMA	Aue
6	CHINDARKAR KALPESH	AB
7	DHAMAPURKAR P	AB
8	INDULKAR RHISHIKESH S	Odulkar
9	INGALE PAYAL SURESH	AB
10	JAMBAVDEKAR SIDDHARTH V	
11	JAURATH VISHAKHA G	
12	KADAM UDAY D	Uday
13	KAMBLE HARSHDA S	Hsh
14	KHAMKAR VANITA	AB
15	LAWAND GANESH	
16	LONDHE AKASH ASHOK	AB
17	MADHAVI JAY BHARGAV	AB
18	MAMOOTIL SAMUEL	Samu
19	MEHETAR SIDDHESH R	Sam
20	MENON KARTHIKA S	Menon
21	PATEL VIVEK KUMAR R	AB
22	PATHAK KULDEEP	AB
23	PATIL NAMRATA Y	Natil
24	PATIL PRASAD C	AB
25	PATIL TANVI PRAVIN PRATIKSHA	TPatil
26	PATIL TEJAS H	St
27	PAWAR NIKITA B	AB
28	PRATIHAST KAMINI S	AB
29	SATAM SAYALI D	Sayali
30	SHIVDAVKAR AYUTI S	AS
31	SURVE TANVI PRAKASH	AB
32	VARE SHAILESH DILIP	AB
33	YADAV DHEERAJ K	AB
34	DESHPANDE SANKET S	

35	SHETH CHINMAY J	← AB →
36	SHIGVAN VIJAYA V	← AB →
37	BANERJEE ANSHIKA S	
38	CHAURASIYA SUJIT K	← AB →
39	CHOPADE PRATIK	Chopade
40	DHONDE SUSMITA	Susmita Dhonde
41	GAWAND PRATIK R	← AB →
42	HULGE ASHOK K	← AB →
43	JAMADAR RAKESH H	Rakesh
44	JENA RAJIV S	R Jena
45	JOSHI BHAVESH S	BJoshi
46	KANOJIA ALKA A	← AB →
47	KHAIRKAR AKSHAY V	← AB →
48	KOLI SIDDHESH S	SKhole
49	LOKHANDE SUPRIYA A	Supriya
50	MANE ADINATH S	← AB →
51	MANE AKSHAY A	← AB →
52	MATHEW ROBIN R	Robin
53	NADAR SIMON D	← AB →
54	PARKAR SHREYASI	Parkar
55	PATIL NAYANA	NPatil
56	PATIL ROOPAM	Roopam
57	PATIL SURAJ U	← AB →
58	PAWAR SNEHA S	← AB →
59	PILKE SURAJ S	Sunny
60	POPHALE SNEHAL A	← AB →
61	POTDAR ANIKET S	← AB →
62	RAIKAR TEJAL K	← AB →
63	SHINDE AKSHAY B	AShB
64	SURYAVANSHI BABASAHEB	Bvanshi
65	TAMBE PRADNYA D	Pradnya
66	BORADE PRERANA M	← AB →
67	BARI KEVAL	← AB →
68	MHATRE RAHUL	← AB →

Java Technology
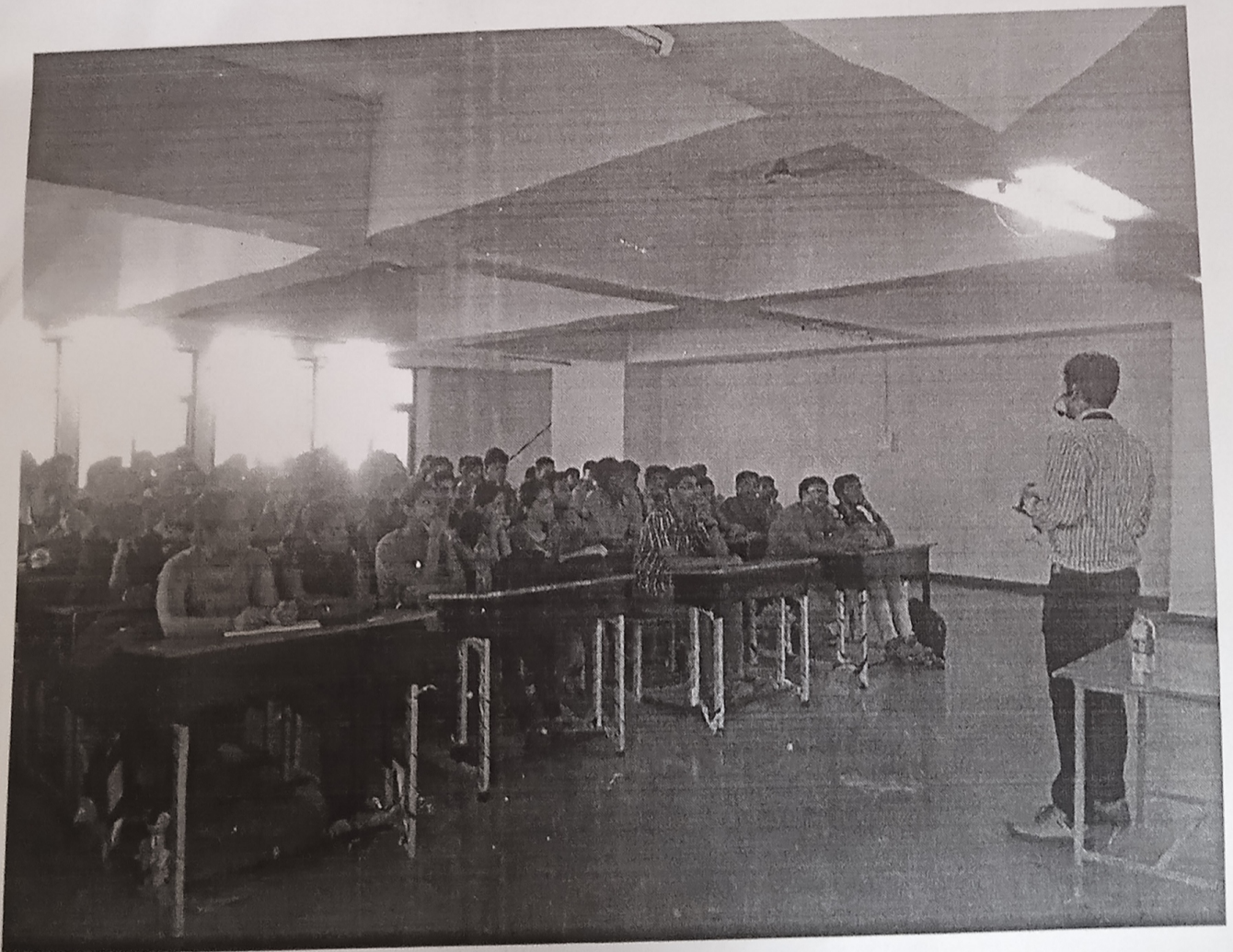
Date:2-8-16
From: Saraswati College of Engineering,
Computer Department

To,
Dear **Mr. Shailesh Mane,**

On behalf of Saraswati College Of Engineering(Computer Department), I would like to extend our heartfelt thanks for your participation as a speaker with your **Java seminar on 2-8-16.**

The feedback from this **seminar** was extremely positive. Thank you not only for participating by sharing your expertise with our participants, but in being willing to coordinate a program in a completely virtual classroom setting. We know that this took extra care and skill to adapt your presentation to this style of delivery. All responses were enthusiastic about the content and the overall quality of the **session**, and we had great feedback on your presentation. We are especially grateful that it will definitely helpful for students .

Once again, thank you for sharing your topic knowledge and helping to support **our students**. Thank you for joining us in this "training," and best wishes to you in your professional endeavors.

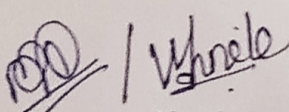Sincerely,

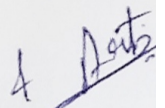**Student Coordinator**

HOD

REPORT

Java Training

Benefits & Effectiveness:

- Java is easy to learn. Java was designed to be easy to use and is therefore easy to write, compile, debug, and learn than other programming languages.
- Java is object-oriented. This allows you to create modular programs and reusable code.
- Java is platform-independent.
- Java is everywhere: on all platforms and devices and in all countries around the world. It enables developers to make programs work just about anywhere. And it inspired the evolution of an incredible technology community. The brilliance of Java is the platform independency. Thanks to the internet and the community spirit around it, so many people have been able to make difference, earn a place in the spotlight with their own framework or tool, be recognized for thei contribution, and really influence the Java world.
- With time the importance and popularity of Java is on rise as it has the magic in its remarkab abilities to innovate and morph as the technology landscape changes. It is still the most pervasi platform, whether you want to use it for developing smart card applications, mobile application or server-side enterprise applications. One cannot think of any programming language with more comprehensive set of APIs. It is a great language for beginners to start out with, and continue across the curriculum. It is the language of choice for developing applications for BlackBerry Smartphone.

Planning for the future sessions :

Learning new programming languages will improve your concepts and will be an advar There are many systems which still run in legacy, because they are more reliable and effi Learning something new will always improve your knowledge.

Student Coordinator

HOD