



POORNIMA

COLLEGE OF ENGINEERING

Promoted by Shanti Education Society, Affiliated to Rajasthan Technical University & Approved by AICTE

A REPORT ON ALUMNI SESSION

TITLE AND DURATION: An Alumni Session on “Engineering Efficiently and Effectively”

Wednesday, Nov.23, 2022.

ORGANIZER(S): Poornima College of Engineering, Jaipur.

EXPECTED OUTCOMES:

- Student will be able to enhance the knowledge of IT Industry.
- Student will be able to recognize the different scopes of Mechanical Engineering in IT Industry.
- Student will be able to analyze their future perspective in the field of IT Industry.

MAPPINGS WITH PO & PSO:

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
CO1	-	-	-	-	-	3	-	-	-	-	-	-	2	3	2
CO2	-	-	-	-	-	-	-	-	3	-	-	-	2	3	2
CO3	-	-	-	-	-	-	-	-	-	-	-	3	2	3	2

FLYER/POSTER:



POORNIMA
COLLEGE OF ENGINEERING

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ALUMNI SESSION

Engineering Efficiently and Effectively

Organized by
Department of Mechanical Engineering



Mr. Love Chaturvedi
Tech Lead, Infosys, Jaipur

 **Wednesday, November 23, 2022**
 **Time 10:30 AM – 11:30 AM**
 **Venue:- PCE- AB-05**

RSVP
Mr. Kalpit Jain & Mr. Sanjay Kumawat
sanjay.kumawat@poornima.org
Kalpit.jain@poornima.org

BRIEF BIODATA OF RESOURCE PERSON: Mr. Love Chaturvedi is a Mechanical Engineer from PCE 2015 Batch, currently working in Infosys for last 6.5 years. He has got placement in Infosys at 3.25 LPA. He has completed his Infosys's Training at Mysore in Middleware stream with average 82.00 and got posted to Pune development center of Infosys. He has worked for Northeast Utilities, USA as a Middleware Administrator, followed by Responsibility of assigning appropriate permissions in Active directories and Print servers. After that he got chance to work for Morgan Stanley Smith Barney Bank, USA further in Chandigarh DC as an Incident Manager, where was tasked with involving all stakeholders and getting any organizational issue resolved as soon as possible. He started working in Jaipur DC since Nov 2019, for Experian Limited, UK where initially part of Micro analytics team dealing with Testing, Troubleshooting and Deployment of various Airtime advance Micro services. He is currently working in Experian One Data links track with package of 7.6 LPA, where am tasked with somewhat Groovy scripting development, and using various Devops platforms such as Jenkins, Bit bucket, Postman, Open shift, and Experian's Power curve studio in order to build and deploy Data links and connectivity solutions, which serve as a secure data transfer medium for third party financial Bureaus, which provide sensitive financial information of customers, so as to generate

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Financial reports such as Credit report. During this Journey, he received Great Client feedback and awards such as Infosys Insta award in Feb 2022.

ABSTRACT OF THE SESSION: Department of Mechanical Engineering, PCE organized an alumni session on topic “Engineering efficiently and effectively” on November 23, 2022. It was delivered by Mr. Love Chaturvedi, Tech. Lead, Infosys, Jaipur.

Dr. Narayan Lal Jain, Professor & Head, Department of Mechanical Engineering, Poornima College of Engineering, Jaipur welcomed the alumni’s and all the participants in session. Mr. Kalpit Jain, Assistant Professor, Department of Mechanical Engineering, Poornima College of Engineering, Jaipur introduced the alumni and spoke about the session. Mr. Pankaj Dhemia, Vice Principal, felicitate the Mr. Love Chaturvedi with memento and welcome the alumni.

The main objective of this session is to get students with the environment of software industry is beneficial toward the mechanical engineer. Mr. Love Chaturvedi, discuss that the software industry especially AI, an integral part of software industry, needs qualified person in terms of software.

Thereafter, Mr. Love Chaturvedi, clarify the concept of software industry in terms of programing, data analytics.

After the presentation, students raised the query regarding job profile of software engineers in organization. The session ended with the vote of thanks by Mr. Sanjay Kumawat, Assistant Professor, Department of Mechanical Engineering, Poornima College of Engineering, Jaipur.

GLIMPSES OF SESSION:



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LIST OF PARTICIPANTS:

S. No.	Name	Registration	Year	E Mail
1	Jagrati Agarwal	PCE20ME007	3rd Year	2020pcemejagrati07@poornima.org
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30	Utkarsh Agrawal	PCE21ME022	2nd Year	2021pcemeutkarshagrawal022@poornima.org

FEEDBACK ANALYSIS:

SESSION FEEDBACK ANALYSIS								
Sr.no.	Attributes	Total Feed Back	Total Feed Back- 45					
			>80% Objective Achieved, 60 to 79 %- Satisfactory, Below 60%, Need improvement					
1	Do you think session was useful for you?	30	Yes	No	Partial	---	---	Remark
			28	0	2	0	0	Objective Achieved
			93.33	0.00	6.66	0.00	0.00	
2	Did you receive all the information you expected by the session?	30	Yes	No	Partial	---	---	Remark
			29	0	1	0	0	Objective Achieved
			93.33	0.00	6.67	0.00	0.00	(93.33%)
3	Opinion on Rating the	30	Outstanding	Excellent	Good	Average	Satisfactory	Remark

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	speaker for the session		30	0	0	0	0	Objective Achieved - Outstanding&
			100	0	0	0.00	0	
4	Audience Query Response by the Speaker	30	Outstanding	Excellent	Good	Average	Satisfactory	Remark
			30	0	0	0	0	Objective Not Achieved (100%)
			100	0	0	0	0	
5	Overall experience about the Session	30	Outstanding	Excellent	Good	Average	Satisfactory	Remark
			25	2	3	0	0	Objective Achieved - Outstanding&
			48.89	31.11	13.33	0	0	
6	Would you like to attend future Alumni Session conducted by	30	Yes	No	---	---	---	Remark