



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 “Placement Process and importance of MOOC courses” March 03, 2022

ORGANIZER(S): Department Of Information Technology, 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 profiles in IT Industry.
- Student will be able to analyze their future perspective in the field of IT Industry.

CO-PO-PSO Mapping: Mapping Levels: 1- Low, 2- Moderate, 3-Strong

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

FLYER/POSTER:



POORNIMA

COLLEGE OF ENGINEERING

ISI-6, RIICO Institutional Area, Sitapura, Jaipur-302 022 (Rajasthan) • Telefax : +91-141-2770790, 91, 92
E-mail : info@poornima.org • Website : www.pce.poornima.org

Department of Information Technology

ALUMNI SESSION ON

“Placement Process and importance of MOOC courses”

Organized by Department of Information Technology



Alumni: Ms. Diksha Gupta and Ms. Diksha Kejriwal, Replicon, Software Engineer and IBM India, Associate S/W Engineer

Venue: AG-01

Date and Day: 03rd March 2022, Thursday

Timings: 10:30 AM to 11:30 AM

SAVE WATER

SAVE GREENERY

SAVE EARTH

BRIEF BIODATA OF RESOURCE PERSON: Ms. Diksha Gupta and Ms. Diksha Kejriwal have graduated in 2020 as an Information Technology Engineer from Poornima College of Engineering, Jaipur. Currently Ms. Diksha Gupta is working as a Software Engineer at Replicon and Ms. Diksha Kejriwal is working as an Associate Software Engineer at IBM India.

ABSTRACT OF THE SESSION: The main objective of this session is to get students acquainted with the Placement process and the importance of MOOC courses. Department of Information Technology, PCE organized an alumni session on topic “**Placement Process and importance of MOOC courses**” on March 3, 2022. It was delivered by Ms. Diksha Gupta, Software Engineer at Replicon and Ms. Diksha Kejriwal, Associate Software Engineer at IBM, India. The session was attended by 30 students of II year IT.

Mr. Amol Saxena, Head, Department of Information Technology, Poornima College of Engineering, Jaipur welcomed the alumni and all the participants in session.

Both alumni discussed the following points:

- Discussed about new technologies like ML, AI, web development GraphQL etc.
- They discussed about the importance and need of projects during B.Tech.
- They also discussed about the Placement Process (Basic criteria, different rounds of placement process etc.) along with the roadmap to a good Placement (Platforms for competitive programming, its importance, Personality development, Non technical qualities)
- Guided students regarding various Internships/Trainings (How to get internship-like platform and basic skills required, effective ways to grab internship/training)
- Both alumni also highlighted the importance of MOOC courses, time management and extracurricular activities during student life.
- Some other points about Companies and Jobs that were discussed during session like Different types of Companies (Product based and Service based), Cross field opportunities (Jobs in Tech and Non-Tech companies) and how to have career oriented preparation (focused approach).

GLIMPSES:





LIST OF PARTICIPANTS:

S. No.	Name	Registration No.	Year	E Mail
1	ARUN SHARMA	PCE20IT003	II	2020pceitarun03@poornima.org
2	AYUSH BINDAL	PCE20IT004	II	2020pceitayush04@poornima.org
3	AYUSH KUMAR	PCE20IT062	II	2020pceitayush62@poornima.org
4	BHAWANSHU JOSHI	PCE20IT006	II	2020pceitbhawanshu06@poornima.org
5	BRAJESH PATWARI	PCE20IT007	II	2020pceitbrajesh07@poornima.org
6	DEVENDRA DHAKED	PCE20IT008	II	2020pceitdevendra08@poornima.org
7	GAURAV SINGH	PCE20IT063	II	2020pceitgaurav63@poornima.org
8	HARSHVARDHAN	PCE20IT009	II	2020pceitharshvardhan09@poornima.org
9	HIMANSHU SINGH	PCE20IT010	II	2020pceithimanshu10@poornima.org

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10	HITESH SINGH PUNIA	PCE20IT704	II	2020pceithitesh704@poornima.org
11	ISHIKA JAIN	PCE20IT012	II	2020pceitishika12@poornima.org
12	JOYESH YADAV	PCE20IT013	II	2020pceitjoyesh13@poornima.org
13	KUMAR GAURAV	PCE20IT014	II	2020pceitkumar14@poornima.org
14	LAKHAN SINGH	PCE20IT015	II	2020pceitlakhan15@poornima.org
15	MANAV SAINI	PCE20IT016	II	2020pceitmanav16@poornima.org
16	MANTHAN KUMAR	PCE20IT017	II	2020pceitmanthan17@poornima.org
17	MAYANK	PCE20IT018	II	2020pceitmayank18@poornima.org
18	MAYANK SOLANKI	PCE20IT019	II	2020pceitmayank19@poornima.org
19	MOHAMMED UMAR	PCE20IT020	II	2020pceitmohammed20@poornima.org
20	MOHIT KUMAR	PCE20IT021	II	2020pceitmohit21@poornima.org
21	JANVI JAISWANI	PCE20IT022	II	2020pceitjanvi22@poornima.org
22	USHA CHAUHAN	PCE20IT023	II	2020pceitusha23@poornima.org
23	MUKESH	PCE20IT024	II	2020pceitmukesh24@poornima.org
24	NIRMIT GUPTA	PCE20IT025	II	2020pceitnirmit25@poornima.org
25	NISHANT KUMAR	PCE20IT026	II	2020pceitnishant26@poornima.org
26	NITIKA PRITHWANI	PCE20IT027	II	2020pceitnitika27@poornima.org
27	NITIN ANGURAL	PCE20IT711	II	2020pceitnitin711@poornima.org
28	PARITOSH KUMAR	PCE20IT028	II	2020pceitparitosh28@poornima.org
29	PARTH PANDEY	PCE20IT029	II	2020pceitparth29@poornima.org
30	PRACHI KUMAWAT	PCE20IT030	II	2020pceitprachi30@poornima.org

FEEDBACK ANALYSIS:

SESSION FEEDBACK ANALYSIS								
S.No.	Attributes	Total Feed Back	Total Feed Back- 20					
			>80% Objective Achieved, 60 to 79 %- Satisfactory, Below 60%, Need improvement					
1	Do you think session was useful for you?	20	Yes	No	Partial	---	---	Remark
			18	0	2	0	0	Objective Achieved (88.88%)
			88.88	0.00	11.11	0.00	0.00	
2	Did you receive all the information you expected by the session?	20	Yes	No	Partial	---	---	Remark
			17	0	3	0	0	Objective Achieved (83.33%)
			83.33	0.00	16.67	0.00	0.00	
3	Opinion on Rating the speaker for the session	20	Outstan ding	Excellen t	Good	Avera ge	Satisfactor y	Remark
			20	0	0	0	0	Objective Achieved - Outstanding & Excellent (100%)
			100	0	0	0.00	0	
4	Audience Query Response by the Speaker	20	Outstan ding	Excellen t	Good	Avera ge	Satisfactor y	Remark
			20	0	0	0	0	Objective Not Achieved (100%)
			100	0	0	0	0	
5	Overall experience about the Session	20	Outstan ding	Excellen t	Good	Avera ge	Satisfactor y	Remark
			13	4	3	0	0	Objective Achieved - Outstanding & Excellent (66.67%)
			66.67	22.22	11.11	0	0	
6	Would you like to attend future Alumni Session conducted by	20	Yes	No	---	---	---	Remark