

**Department of Computer Science and Engineering****Placement Data 2018 batches onwards**

<b>Sr No</b>	<b>Student name</b>	<b>University serial no.</b>	<b>Discipline</b>	<b>Year of passing from institution</b>	<b>Name of Employer</b>
1	Ruchika Thakur	CO21352	CSE	2025	Infosys
2	Kanishk Nagpal	CO21328	CSE	2025	Edifecs
3	Manraj Singh Gill	CO21342	CSE	2025	Edifecs
4	Palvasha Bansal	CO21347	CSE	2025	Caelius Consulting
5	Avneet Kaur	CO21312	CSE	2025	Raik Soutions
6	Charan Kamal Singh	CO21314	CSE	2025	Raik Soutions
7	Japan Ajit Singh Gandhi	CO21326	CSE	2025	Raik Soutions
8	Krishana Singla	CO21338	CSE	2025	Raik Soutions
9	Lakshay Arora	CO21340	CSE	2025	Raik Soutions
10	Mohd Tarique	CO21344	CSE	2025	Raik Soutions
11	Hardik Gupta	MCO21373	CSE	2025	Xenon Stack
12	Shivam Goyal	LCO21384	CSE	2025	Xenon Stack
13	Aishita	CO21305	CSE	2025	uTrade
14	Ishtveer Singh Billing	CO21325	CSE	2025	GreyB
15	Eshita Badwal	CO21316	CSE	2025	Gemini Solutions
16	Krish Kathuria	CO21337	CSE	2025	Gemini Solutions
17	Nirbhay Singh Sandhu	CO21346	CSE	2025	Gemini Solutions
18	Prince Kumar	CO21348	CSE	2025	IndiaP2P
19	Harkiran Kaur	CO21320	CSE	2025	Quark
20	Jiya	CO21327	CSE	2025	Quark
21	Jaskirat Kaur	MCO21374	CSE	2025	Quark
22	Ritika Saini	MCO21378	CSE	2025	Resec Systems
23	Rohan Bhola	CO21351	CSE	2025	Gemini Solutions
24	Kartik	CO21333	CSE	2025	Quark
25	Harmanpreet Singh	CO21321	CSE	2025	Webmob
26	Mehak Preet	CO21343	CSE	2025	Webmob
27	Tushar Singh	CO21362	CSE	2025	Webmob
28	Utkarsh Chauhan	CO21364	CSE	2025	Takeuforward
29	Khushbu	CO21336	CSE	2025	Korecent
30	Ritika Gupta	CO21350	CSE	2025	Korecent
31	Siddharth Singh Khati	CO21357	CSE	2025	Korecent
32	Yashvi	CO21370	CSE	2025	Korecent
33	Manya	MCO21376	CSE	2025	Korecent
34	Gurmehar Singh Viridi	CO21318	CSE	2025	Infosys
35	Khushal	CO21335	CSE	2025	Infosys
36	Vanshika Bhardwaj	CO21366	CSE	2025	Infosys
37	Varun Goyal	CO21367	CSE	2025	Infosys
38	Karan Sharma	MCO21375	CSE	2025	Infosys
39	Rashmi	MCO21377	CSE	2025	Infosys
40	Akshit Rawat	CO21307	CSE	2025	Infosys
41	Ankit Kumar Gupta	CO21309	CSE	2025	Zenmonk