Sr. No.	Name	Email
1	Aditya Kaushik	19ucc126@Inmiit.ac.in
2	Anuj Kabra	19uec134@Inmiit.ac.in
3	Akshat Mishra	19uec039@Inmiit.ac.in
4	Devvrat Saxena	19ucs118@Inmiit.ac.in
5	Yash Arora	19ucc007@Inmiit.ac.in
6	Rakshita Sharma	19ucs234@Inmiit.ac.in
7	Utkarsh Rastogi	19ucs187@Inmiit.ac.in
8	Ishita Mittal	19ucs095@Inmiit.ac.in
9	Mayank Raj	19ucs151@Inmiit.ac.in
10	Neelesh Bharadwaj	19uec104@Inmiit.ac.in

Institute	Interview Process	Selected For
LNMIIT	Completed	Jio Illuminate
LNMIIT	Completed	Jio Ignite
LNMIIT	Completed	Jio Spark



Mr. Manuj Sharma <tpo@Inmiit.ac.in>

RE: [External]Re: Jio Platforms Limited : Recruitment 2023 (LNMIIT, Jaipur)

1 message

Mansi.Upadhyay@ril.com <Mansi.Upadhyay@ril.com>

Thu, Jan 5, 2023 at 1:39 PM

To: tpo@Inmiit.ac.in

Cc: Nilesh.Mahajan@ril.com, Krishna.Karanth@ril.com, Vartika.Chawla@ril.com, Rahul3.Bhandari@ril.com

Dear Sir,

Greetings from Jio Platforms Limited!

We are happy to inform you, that we have successfully completed the Technical Interview process for Jio Ignite & Jio Illuminate Program as a part of Jio Platforms Recruitment for batch 2023.

PFA list of students with program selection details.

PFB count details of process:

Interview Status	Count of Interview Process
Completed Interview	10
Grand Total	10

PFB Program-wise Selection Count:

Row Labels	Count of Selected For
Jio Ignite	4
Jio Illuminate	5
Jio Spark	1
Grand Total	10

PFA sheet with details of selection status for all candidates for your reference. Please feel free to connect with me in case of any queries.

Stay safe & healthy!

Thanks & Regards, Mansi Upadhyay



Mr. Manuj Sharma <tpo@Inmiit.ac.in>

Jio Platforms Limited: Recruitment 2023 (LNMIIT, Jaipur)

1 message

Mansi.Upadhyay@ril.com <Mansi.Upadhyay@ril.com>

Tue, Nov 15, 2022 at 5:24 PM

To: tpo@Inmiit.ac.in

Cc: Nilesh.Mahajan@ril.com, Krishna.Karanth@ril.com, Vartika.Chawla@ril.com, Rahul3.Bhandari@ril.com

Dear Sir,

Greetings from Jio Platforms Limited!

We are hiring smart, tech savvy engineers who have an ability and inclination to learn Information Technology domains and latest technologies quickly, possessing excellent communication skills along with analytical mindset and are flexible and ready to work in a fast paced and dynamic environment.

Offer Details:

Our skill-based hiring plan will offer three levels of CTCs as mentioned below based on our assessment of candidate's skillsets:

- 1.) Jio Spark 5 LPA (15% Performance linked incentive)
- 2.) Jio Ignite 6 LPA (15% Performance linked incentive)
- 3.) Jio Illuminate 7 LPA (15% Performance linked incentive)

Required Profile:

• B.E. / B. Tech (CSE, IT, EC/ENTC, EE, EX) graduating in 2023

Eligibility Criteria:

- Minimum 60% in 10th, 12th/Diploma, B.E/BTech (current aggregate)
- No year drops during engineering
- No active backlogs

Job Description:

Based on the skills of candidates and requirements of the organization, selected candidates from all three levels, will be assigned to different Business Units and will work in fields like Software development, Testing, Automation testing, Operations, DevOps, UI/UX, Project Management, Product Management, Data Analytics and will get a chance to learn latest technologies like AI/ML/Data Science etc.

Requesting you to provide the details of students in the template attached by 19^h November 2022 before 6:00 pm.

Request you to please provide sheet wise data for virtual drive for different amity campuses.

Will confirm the drive date with all other details/rounds of process, after receiving the data from your end.

Kindly connect with me on mail/call in case of any queries.

Stay safe & healthy!

Thanks & Regards,