Event Name: Participated in the **5G Hackathon** organized by the **Department of Telecommunications** (**DoT**), **Government of India.** 

Title topic:

Listener Drone: A 5G Use Case for Environment, Public Safety and Disaster Management

## Team details:

Annesya Banerjee and Achal Nilhani, presently 4th year undergraduate student in the Department of Electronics and Telecommunication Engineering at Jadavpur University, mentored by Prof. P. Venkateswaran

## **Recent Achievement**

Selected among the **Top 30 projects of the 5G hackathon**. Consequently, the team has received an invitation to exhibit their project at the **India Mobile Congress (IMC) 2020 during** Dec. 8-10, 2020

## **India Mobile Congres:**

South Asia's Largest Digital Technology Event with over 15,000+ visitors, 3,000+ CXO's, 60+ partners & exhibitors, 20+ start-ups, 110+ speakers, 28 Conference Sessions, 30 Hours of Content and 500Mn+ Social Media Impressions.

A separate Booth has been assigned exclusively for Jadavpur University during the IMC 2020 held during Dec. 8-10, 2020 and Annesya & Achal represented Jadavpur University at this globally recognized event. They have shared the exhibition hall with organizations like IIT Delhi, Infosys, Wipro, CDAC, etc. Respected Prime Minister of India has inaugurated the event. There were also many other big companies (Top 40 Canadian Companies, Telecom. Sectors like JIO, Airtel, Ericsson, Red Hat, CISCO, Nokia, and many more) and industry personnel like Mr. Mukesh Ambani (Head of Reliance JIO), Mr. Sunil Bharti Mittal (Director of Airtel), CEO of KPMG, Minister of Telecommunications and other respected persons present. The team from Jadavpur University has also successfully exhibited their project at the exhibition with 100+ attendees from academia and industry at their booth over the 3-days period and has received very positive feedback from all of them.





