

# ROHAN KUMAR

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## ◦ DETAILS ◦

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Nationality  
Indian

## ◦ LINKS ◦

[LinkedIn](#)  
[Github](#)  
[Medium](#)  
[Play Store](#)

## ◦ SKILLS ◦

Android

Firebase

Java

API Integration

C++ Programming

Python

Machine Learning

Data Structures

SQLite

Node.js

AWS

## ◦ LANGUAGES ◦

English  
Hindi

## ◦ HOBBIES ◦

Volunteer at National Service  
Scheme



## PROFILE

Passionate Software Developer having industrial experience of a year in Android Development, along with the final year in Bachelor of Technology, Computer Science Engineering. Always ready to take challenges and accomplishing them.



## EMPLOYMENT HISTORY

### Instructor at CampK12, Gurugram

August 2020 — Present

- Teaching AI, VR, App Development and other related technologies to students, virtually.

### Software Development Engineer Intern at Daphnis Labs Private Limited, New Delhi

July 2020 — August 2020

- Led multiple client-based Mobile Applications and projects of other streams.
- Managed already published apps on play store.
- Responsibility of hiring candidates for multiple technical roles.
- Utilized excellent leadership and organizational skills to achieve goals.

### Android Intern at Daphnis Labs Private Limited, New Delhi

March 2020 — June 2020

- Worked on the various client-based mobile applications.
- Daphnis Labs is a product development team and so far have helped over a dozen startups successfully launch their product in the market.

### Android Developer at Jaypee Institute of Information Technology, Noida

February 2020 — March 2020

- Developed Official Android App for 6th International Conference on Signal Processing and Communication - 2020 (ICSC 2020) held in IIIT.
- App successfully led 80+ members present in the conference.

### Android Developer (Freelancer) at Reifydea Techlabs Pvt Ltd

June 2020 — July 2020

- Implemented new features in an existing Android Application
- Fixed bugs of previous version
- Successfully delivered project within 45 days of contract

### Product Development Support at Sugandh Tea Private Limited, Delhi

August 2019 — November 2019

- Developed various Android-based innovative startup projects.
- Beta-testing, fixed bugs or issues that were reported.
- Implemented new features and functionalities.

### Android Developer Intern at Sugandh Tea Private Limited, Delhi

June 2019 — July 2019

- Developed the Mobile Application to ease the communication between the company's distributor and retailer network.



## POSITIONS OF RESPONSIBILITY

### Mentor at Mentors Without Borders, Bacau, Romania

April 2020 — August 2020

- Mentors Without Borders, is a non-profit organization, dedicated to helping underprivileged young people from all over the world become passionate professionals.
- Mentored them to start career in Android Development.

### Technical Coordinator at Developer Student Club IIIT, Noida

August 2019 — Present

- Android Lead
- DSC-IIIT is the official Google recognized students' club.
- Organizing various workshops and hands-on training like code-labs, competitions, hackathons, and tech talks.



## EDUCATION



**Bachelor of Technology (Computer Science Engineering, 2017-2021), Jaypee Institute of Information Technology, Noida**

August 2017 — Present

CGPA: 7.3



## PROJECTS



**CURA, Build for Digital India (Google)**

September 2019 — January 2020

- Shortlisted among top 19 teams across North India and 61 teams overall in India by Google "Build for Digital India" initiative.
- Cura (care or concern) focuses on the ingredients that are a part of daily routine.
- Uses the Apriori algorithm to analyze the impact of the ingredients entered.
- Will assist users in controlling diabetes, heart health, allergies, weight gain/loss, etc.
- A platform that can be used for logging food ingredients and predicting an efficient diet plan.
- More info:  
<https://drive.google.com/file/d/0B5gcgQqiPswEaktWLVh4LTfoOWtpOVpkX21VUF9Ld0ZFZndJ/view>



**ICSC 2020**

February 2020 — March 2020

- This android application was made specifically for the 6th International Conference on Signal Processing and Communication (ICSC-2020), scheduled March 5-7, 2020.
- The main challenge was to make the app for the conference within a week that too with publishing it on play store.
- The app successfully led all the members participating and attending the conference.
- Tech used: Android, Java, Firebase (Database, Storage, Cloud Messaging)
- Play Store: <https://play.google.com/store/apps/details?id=com.jiit.icscapp>



**PLANTIFY [Energy Utilization of Rooftops in Urban Area]**

January 2020 — May 2020

- To bring up the scope in the utilization of rooftop areas for rooftop-farming such that it can contribute to the well-doing of the environment
- Providing solutions to the living nearby by finding the solar potential of the rooftop of a building with the help of resources available in the mobile.
- [https://docs.google.com/presentation/d/1dwd38M4ArSX4FsBo6XMhk\\_BfiEFepIbcM2bTuSoD3B4/edit](https://docs.google.com/presentation/d/1dwd38M4ArSX4FsBo6XMhk_BfiEFepIbcM2bTuSoD3B4/edit)



**TT-JIIT128**

January 2019 — Present

- The timetable app for all year students of the JIIT128 campus.
- Made using Java, Android, and Firebase. Actively being used all over the college campus.
- Play Store: <https://play.google.com/store/apps/details?id=com.rohan.rohan.f7>
- Github: <https://github.com/rsrohan/F7>



## COURSES



**Android Application Development, Appttronix Technologies**

June 2018 — July 2018