



Rohit Kumar

Android Developer

A forward-thinking developer having experience of building, integrating, testing, and supporting Android applications for mobile and tablet devices on the Android platform. Has a good knowledge of Data Structures and Algorithms in JAVA.



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NEW DELHI, INDIA



11 October, 1999



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SKILLS

JAVA



C++



Android



Data Structures



LANGUAGES

English



Hindi



INTERESTS

Cricket

Competitive Programming

EDUCATION

Bachelor of Technology

Bharati Vidyapeeth's College Of Engineering

08/2017 – Present

7.6 GPA (Till IInd Semester)

Courses

- Information Technology

Senior Secondary

Kendriya Vidyalaya Andrews Ganj

2016 – 2017

91.6%

Courses

- PCM with Computer Science

CERTIFICATES

Certificate of Completion in Data Structures and Algorithms in JAVA (07/2018)

Presented in recognition for successfully completing CRUX - Data Structures & Algorithms in JAVA at Coding Blocks

Certificate of Completion in ANDROID (11/2018 – Present)

Presented in recognition of completing Android at Coding Blocks

Certificate of Participation in Smart Odisha Hackathon

Presented in recognition of participating in Smart Odisha Hackathon conducted by Odisha Government at Bhubhneswar, Odisha

PERSONAL PROJECTS

AluConnect (11/2018)

- AluConnect (11/2018) Winning project of the Smart Odisha Hackthon-2018, Education sector.
- Link :- <https://aluconnect.herokuapp.com/>

PARK IT! - Smart Parking Management System (11/2018 – Present)

- PARK IT (11/2018) shortlisted project of the LNM HACKS-3.0.
- Link:- <https://github.com/rohitkumar1999/PARK-IT>

ACHIEVEMENTS

Winner of Smart Odisha Hackathon - 2018 (Education Sector, outside ODISHA) (11/2018)

Won the Smart Odisha Hackathon - 2018 in Education sector, outside ODISHA

Participated in TIC-TECH-TOE'18 (10/2018)

Participated in TIC-TECH-TOE'18 hackathon conducted by DA-IICT in association with IEEE and DCEI and was shortlisted under top-5 teams.

Participated in LNM-Hacks 3.0 (11/2018)

Participated in LNM-Hacks 3.0, Rajasthan's best hackathon conducted by LNMIIT - Jaipur and was shortlisted under top-11 teams.

Participated in HackCBS (10/2018)

Participated in HackCBS conducted by Delhi University at Shaheed Sukhdev College of Business Studies, New Delhi, and was shortlisted under top-5 teams