

RAHUL YADAV

B.Tech Computer Engineering
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About Me: A young mind with affinity for learning new things and tendency to stay calm under vigorous scenarios. Technology, meditation and sports have always been personal favourites.

CAREER OBJECTIVE

To be involved in work where I can utilize my skills and get creatively involved with a system that effectively contributes to the wholesome growth of the organization.

DEGREE/EXAMINATION	YEAR	BOARD/UNIVERSITY	CGPA/ %
UNDERGRADUATE	2014-18	YMCAUST, FARIDABAD	7.787 (till 6th sem)
INTERMEDIATE	2014	CBSE	93.8%
MATRICULATION	2012	CBSE	10

LANGUAGES AND TECHNOLOGIES

- C , C++ , Java , Python , SQL
- Android , PHP ,HTML, CSS
- Data Structures

PROJECTS

Participate Me

Worked as Android Trainee at Credible Consultancy Pvt. Ltd.

- Developed the android app of the survey platform.
- Worked on integrating the android app with the REST API and frontend design.

Technology Used :- **Android, JAVA**

Antargat

Built during Rise Hackathon at INDIA UK Tech Summit || Won 3rd Prize

- It is an addon for the existing ATM softwares , used to avail all banking facilities.
- Worked on integration with Aadhar API, Speech Recognition API and reading from NFC Tags.

Technology Used :- **Android , JAVA , NFC , Google Speech Recognition API, Aadhar API**

Medishare

Built during Smart India Hackathon Under Ministry of Information Technology

- Automated form filling at hospitals and a central database for medical history.
- Worked on NFC integration and Socket IO integration on android app.

Technology Used :- **Android , JAVA , NFC , WebSockets**

Joy

Built during BREEZE Hackathon || Won 3rd Prize

- It automates the process of ordering at restaurants and food joints using NFC Technology.
- Integrated chatbot for any food query using HPEs API.
- Worked on integrating the app with REST API and other backend task.

Technology Used :- **Android , JAVA , Nodejs , WebSockets , NFC**

ACHIEVEMENTS

- Shortlisted for Grand Finale of Smart India Hackathon under Ministry of Electronics and Information Technology.
- Secured 10th position at India Hacks in Fintech Track.
- Secured 3rd position in Rise Finclusion Hackathon at India UK Tech Summit.
- Secured 3rd position in BREEZE Hackathon at Shiv Nadar University.
- Secured ranks in several competitions at various online judges.
- Solved 250+ classical problems at spoj.com (<http://www.spoj.com/users/rahul20111995/>)
- Solved 290+ problems on Hackerearth (<https://www.hackerearth.com/@rahulyadav574>)