

HARSHITA JAIN

Email-id: harshitaj270@gmail.com Phone number: + (91) 9990343616

LINKED-IN PROFILE

- www.linkedin.com/in/harshhita-jain-133h

EDUCATION

Maharaja Agrasen Institute of Technology, New Delhi, India
Bachelor of Technology (B. Tech.) in Computer Science
Expected Graduation: June 2020

Sophia girls School, cant. road, Meerut, Uttar Pradesh
Intermediate: Indian School of Certificate Examinations (ISC)
High School: Indian Certificate for Secondary Education (ICSE)
Aggregate in grade 12: 85%
Aggregate in grade 10: 89%

COURSEWORK

Year 1
Applied Mathematics I & II, Applied Physics I & II, Applied Chemistry, Environmental Sciences, Manufacturing Processes, Engineering graphics, Electrical Technology, Electronic Devices, Fundamentals of computing, Introduction to Programming, Human values and Professional Ethics, Communication skills.

SOCIETIES & ACTIVITIES

- Member of Computer Society of India (CSI)
- Head-coordinator at Tech Fiesta, Technical Fest of Sophia Girls School.
- Member of Student Council
- Head-coordinator of Computer Society in grade 12.

RELEVANT PROJECTS

- *CHAT APPLICATION*: It is analogous to chat application wherein each user is able to login by Google or Facebook accounts or they can create their own. The app uses Firebase platform.
- *TIC-TAC-TOE GAME* : This game is a two player game created using Java .
- *TINDER FOR RECIPES*: This is the current project I m working on. It aims to give each user recipes of different cuisines, healthy or not healthy , Veg or Non-veg according to users preferences

CERTIFICATIONS

- Certified in competitive programming using Java by Coding Blocks.
- Certified Android Developer by Coding Blocks
- Udacity Android Intermediate- level Course

ACCOMPLISH- MENTS

- In 2.15% amongst 14 lakh students who appeared in JEE-MAINS 2016.
- Got 1500 rank in IP University Entrance Exam
- Received Computer Geek Award (Award for Academic Excellence in Computer Science) at Sophia Girls School in grade 12.

TECHNICAL SKILLS

- Languages: C, C++, Java, Kotlin.
- App Development: Android, Android SDK.
- Operating Systems: Windows, Linux.
- Source Code Management System: Git / GitHub