



Chirag Maheshwari

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ABOUT ME

I am a sophomore currently pursuing graduation from IIT Roorkee. A quick learner and a Tech Geek, deeply interested in app and software development. Proficient in many programming languages like Python, Java, Android, Vb.net, C#, HTML, CSS, JavaScript, JQuery, PHP, MySQL etc.

WORK EXPERIENCE

Mobile Development Group, SDS Labs (IIT Roorkee)

Android Developer (Feb 2016 — Present)

- Debugging and Building new apps for android platform.

Team Robocon (IIT Roorkee)

Electronics Team Member (Nov 2015 — Sep 2016)

- Building new robotic systems, using knowledge of microprocessors, programmable controllers, electronics, circuit analysis, mechanics, sensor or feedback systems, hydraulics, or pneumatics.

IIT Heartbeat (Campus Magazine)

Web Developer (Aug 2015 — Present)

- Design, build, or maintain web sites, using authoring or scripting languages, content creation tools, management tools, and digital media.
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EDUCATION

Bachelor of Technology (B Tech)

Polymer Science and Engineering

Indian Institute of Technology, Roorkee (July 2015 – May 2019)

- CGPA 7.348

Class XII (Science Stream)

The Aditya Birla Public School Khor (CBSE) (2014)

- Secured 91.6 % in board.
- Held the position of House Captain.

Class X

The Aditya Birla Public School Khor (CBSE) (2012)

- Secured 10 CGPA in board.

ACHIEVEMENTS

- Won the Panasonic Mobivation 2016 competition. (Rs 1 Lac cash prize)
- Secured 4th position in 108 Hackathon held at IIT Madras (conducted by Tamil Nadu Govt.)
- Participated in InOut 2016 Hackathon (30 hours @ *SVNIT Surat*).
 - Developed an Android app to detect and recognize faces in real-time.
- Secured 3rd position at Inter IIT Tech Meet, 2015 held at IIT Mandi.
- Ranked 5th all over India in "Robocon, 2015" held at Pune, India.
- Ranked 3rd in "APPATHON" App Development contest in "Cognizance16" (techfest) at IIT Roorkee.
- Participated in Microsoft Code.Fun.Do Hackathon 2015 (24 hours @ *IIT Roorkee*).
 - Developed a windows desktop and mobile app to identify any mobile number using C# & Visual Studio.
- Qualified for National Level of National Children's Science Congress 2012.