## Akshat Garg

Android Application Developer

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Jaipur, India

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github.com/akshat8171 🦪

I would like to define myself as a person, who wants to keep growing, learn and adapt to the changes occuring around me either it is professionally or personally. I set my goals as a short term and through achieving this short term goals to achieve a major goal. I am a quick leaner and love to work both as individual or in team.

#### **EDUCATION**

#### B.Tech

Malaviya National Institute of Technology Jaipur

08/2017 - Present 8.46 CGPA

Courses

- Electronics and Communication Engineering

### Senior secondary

Holy Public School

04/2015 - 03/2017 89%

— Courses

— Science

#### Secondary

Holy Public School

04/2014 - 03/2015 10 CGPA

#### **KEY PROJECTS**

#### COVID TRACKER (Android Studio) (06/2020 - 06/2020)

- It allows you to get a track record of the total cases, active cases and number of life deceased in your district, state, India and even the information throughout the world.
- It will give you an ease of searching through name of the state or district you want to get informed. Also provided a news section which will keep you up to date for the new cases, recoveries and deaths in our country.

#### CONTEST DETAIL BOT (Python) (05/2020 - 05/2020)

 It is a Telegram bot which gives you daily contests on various coding platforms and user can enable notification to get notified half hour before every contest.

#### JARVIS (Python) (05/2019 - 05/2019)

- Python based robot with pre-programmed functionality to respond to user requests that aids in day to day work inspired from sci-fi movies.
- Smart enough to send Email to different contacts over voice command, uses pyttsx3 and speechrecognition module mainly

#### **WORK EXPERIENCE**

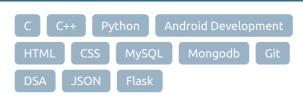
# Software Engineer Intern JPMorgan & Chase

06/2020 - 07/2020

Bengaluru,India

- Achievements/Tasks
- Build an educational android app for under-privileged students keeping in mind customizability for the facilitators and interactiveness for students.
- Also used SCRUM for software development. As a side task we have worked on test driven development on Real Time Alerting System.

#### **SKILLS**



#### **ACHIEVEMENTS**

3rd Position Coding Contest organized by Codeshows

1st Position in competition Line Follower Bot held at JECRC.

2ND Position in Interschool Science Exhibition.

#### **VOLUNTEER EXPERIENCE**

ALUMNI COMMUNITY (09/2017 - Present)

Coordinator

Cultural Fest, Blitzschlag and Technical Fest, Sphinx (11/2017 - 02/2020)

Marketing Executive

HOPE(Ngo) (05/2018 - 05/2019)

Volunteer Teacher

#### **COURSEWORK**

Data Structures and Algorithm

Operating System

Database Management System

Object Oriented Programming

#### **LANGUAGES**

English Hindi
Full Professional Proficiency Full Professional Proficiency

#### **INTERESTS**

Android Development Event Management

Playing Cards Innovations Programming