




# Bhavya Arora

-  B-164/Mohan Gaden/New Delhi - 59, New Delhi, Delhi 110059
-  gobhavyaarora15@gmail.com
-  (870) 035-9115



## Professional Summary

Software Engineer with Experience in many languages, tools and Platforms. Has a Good Problem Solving skills and has Experience in many Projects. Proficient in Android Development, Project Management. Worked on some Big Level Projects, Scaled those projects even bigger with Creative Skills.



## Employment history

### Android Developer, Appssage. Noida, Uttar Pradesh

Mar. 2019 – Present

Working as Android and Node.JS Developer.

### Internshala Student Partner, Internshala. New Delhi, Delhi

Jun. 2018 – Aug. 2018

- Role is to Promote Internshala trainings and tell fellow mates that they can find Internships at Internshala through my Programming Skills.
- Host Seminars and Workshops in College.

### Android and Python Developer( Intern ), AllFriendStudio. New , Delhi

Jun. 2018 – Jul. 2018

- Worked on Firebase in Android to make 100 calls per second to check what's the firebase capabilities.
- Write a Python Socket Program which can listen to Node.js Server. So that we can Control Raspberry Pi LED with Android App.

### Android Developer(Intern), PG Infotech. New Delhi, Delhi

Jun. 2018 – Jul. 2018

Develop Application for Doctors to Store their data in mobile locally. So no more need of Registers( Using SQLite).



## Education

### World College of Technology and Management., New Delhi, Delhi

Bachelor of Engineering, Computer Science, Present

### kamal model sr sec school, New , Delhi

12th - CBSE, Science( with 80% ), Apr. 2014

### kamal model sr sec school, New Delhi, Delhi

10th - CBSE, (with 69%), Apr. 2012



## Skills

SQL



Html | Css | Css3 | Javascript



Git | Github



Python



Node.js | Express.js



Firebase



Android Development





## Awards

- **GOOGLE INDIA CHALLENGE SCHOLARSHIP** - 2018
- **INTRODUCTION TO MODERN APPLICATION AND DEVELOPMENT (NPTEL)** - Associated with IIT MADRAS) - 2017



## Personal Projects

- **DOCTORAVE:**

*Google Play Link:* <https://play.google.com/store/apps/details?id=com.id.drapp>

*Description:* This is a Open Source app which I developed for Doctors and Patients

- **Math Enough:**

*Google play link:* <https://play.google.com/store/apps/details?id=games.googoo.mathenough>

*Description:* Mathematical Game which uses BODMAS and randomly Generating everything.

- **CHAT APP:**

*Description:* This the Chat App in which anyone can join the Room and can chat with others. I integrated Typing Indicator, Message will show if any person will join/leave the room.

*Tools/Languages used:* I used SocketIO as Medium of transfer of messages. Node.js for Server which is Deployed on Heroku and Android App( Client ) can talk to Node.js Socket Server.

- **REALTIME MAPS TRACKING APP:**

*Description:* This is Realtime Tracking app. Basically this project consist of two apps. One is use see another moving app realtime location.

*Tools/Languages used:* Google Maps API for using Google Maps Fragment in Android App and SocketIO for transferring realtime Latitude and Longitude in another App.

- **WEB PROJECT:**

*Description:* This is the college project in which I made a Full Website Frontend and Backend as well.

*Tools/Languages used:* #Frontend( Html, Css, Css3, Javascript )  
#Backend( Node.js, PostgreSQL )  
#Deployed on Heroku



## Portfolio or Links

- **GITHUB:** <https://github.com/bhavya-arora>
- **LINKEDIN:** <https://www.linkedin.com/in/bhavyaarora28/>
- **WEBSITE:** <https://bhavya-arora.github.io>