

Mohammed Ashfaq Ahmed

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ACADEMIC CREDENTIALS

| COURSE | COLLEGE/UNIVERSITY | YEAR OF PASSING | AGGREGATE |
|--------------|----------------------------------|-----------------|---------------------|
| B Tech | B V Raju Institute of Technology | 2020 | 9.46 CGPA (present) |
| Intermediate | Sri Chaitanya Junior Kalasala | 2016 | 96.2% |
| SSC | Abhyudaya High School | 2014 | 9.3 GPA |

TECHNICAL SKILLS

- Programming Languages : C, C++, Java, JavaScript
- Web Technologies : HTML, CSS, jQuery
- Database Tools : MYSQL
- Working Platforms : Windows, Linux
- Software worked on : Adobe Photoshop, Android Studio, IntelliJ IDEA, Eclipse

PROJECTS

1. Density based Traffic control system

Density based Traffic control system uses IR sensors to sense the density of the traffic and allows the traffic flow based on the density.

2. Restaurant Finder mobile App

Restaurant Finder mobile app allows you to search restaurants around you (in 500m diameter) and helps you choose the best restaurant based on the ratings.

3. Promethean 2k18 mobile App

Promethean 2k18 mobile app is an application for the participants of “Promethean” (a technical fest of BVRIT held every year).

TRAININGS

- Pursued 8 week training on **Android App Development** in 2018, wherein I became familiar with using android studio.
- Pursued 6 week training on **Ethical Hacking From Scratch** at Udemy.com.
- Undergone training on Robotic Process Automation by Automation Anywhere University.

ACHIEVEMENTS

- Participated in TECHGIG virtual campus league and received certificate of participation for the same.
- Participated in IoT challenge 2018 organized by IIT Bombay at BVRIT and also received merit certificate for the same.
- Participated in Codechef’s Global Programming Competition, SnackDown 2019 and received certificate of participation for the same.
- Certified as Essentials RPA Professional by Automation Anywhere University.
- Organized a workshop on Android App Development at BVRIT.
- Worked in the designing team for the Promethean 2k18 at BVRIT.
- Participated in BVRIT MUN 2018 & 2019.