

Name : Mohammad Aatif Jaffery
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Career Objective :

Secure a responsible career opportunity to fully utilize my training and skills, while making a significant contribution to the success of the company.

Education Qualification:

University/Board	Institute	Passed Year	Aggregate (CGPA/Percentage)
JNTU	VNRVJiet	Present	8.2
TSBIE	Narayana Jr. College	2017	9.4
SSC	Wisdom SPAES School	2015	9.5

Technical Qualification:

- C
- C++14
- Python
- Machine Learning
- React-Native
- Reactjs
- JavaScript
- MATLAB

Projects:

- **Dynamic Scheduler(2019)**
 - It is an web application where HOD can assign faculty to provide required information to generate Time Table automatically for class.
 - Student can calculate their attendance and they can set remainder of library book.
- **Touch Sensor(2018)**
 - Detects the touch, due to vary in the resistance of the circuit .
 - Circuit Design
- **Operation on image(2018)**
 - Performed various operation like blurring, concatenating, multiplying, contrasting image
 - Image processing

Internships:

- **Organization** : Swecha Summer Internship
Year : 2019
Duration : 1 month
Description : Gained knowledge in web development our search engines and web pages are developed by web development.

Certificate Courses:

- Python
- Machine Learning

Strenghts:

- Adaptability
- Team Building
- Flexibility
- Creative Thinking

Achievements:

- Won 1st prize in Hackathon conducted by MLR institute.
- Won 2nd prize in Project Expo in BVRIT Institute
- Won 2nd prize in Health Care Hackathon Conducted by J-hub

Interests:

- Cloud Computing
- Operating Systems
- VLSI Chip Designing
- Image Processing
- Travelling

Place: Hyderabad

Signature
Aatif