

# Mohammed Abdul Sattar

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## EDUCATION

**ICFAI TECH SCHOOL**  
B. E. IN COMPUTER SCIENCE  
Expected-May 2022| Hyderabad  
Cum.  
GPA: 65/100

## LINKS

LinkedIn://[Abdul Sattar](#)  
Twitter://[Abdulsattar](#)  
github:// [Abdulsattar](#)

## COURSEWORK

### UNDERGRADUATE

Data Structures and Algorithms  
Database Systems  
Operating Systems  
Computer Networks  
Object Oriented System Development  
Software Engineering  
Design and Analysis of Algorithms

## SKILLS

### PROGRAMMING AND TOOLS

Programming Languages:  
Python•Java•C

Tools and Libraries

- Pandas•NumPy
- SQL•Matplotlib
- Rasa Open source
- OpenCV
- PyCharm

Other Tools:

- Photoshop

## CERTIFICATIONS

Basic Machine Learning |Internshala  
Python Programming | Internshala  
Ethical hacking | Internshala  
4.0 Tech 101 Certificate

## EXPERIENCE

### UPLOADS | WEB MARKETING | INTERN

AUGUST 2020 – SEPTEMBER 2020 | Hyderabad

- Experienced in Design and Customization of Blogs
- Applied innovative techniques to build Website traffic
- Analyzed on the factors that influences customer requirement

### SCRIBD

August 2019

- Contributing and giving back what I know about Engineering graphics and Tech

### FLOW- | FACIAL RECOGNITION AND STUDENT ATTENDANCE SYSTEM

Feb - 2021 – Present | Hyderabad, IN

Tools And libraries:

Open CV, PyCharm and MSVS

Works:

- Working on image Detection and marking attendance.
- Analyzing the challenges faced during Face Recognition
- Reducing manual labor and automatically updating attendance records in day-to-day life
- Acquiring information about people coming in late after specified time
- Face Recognition using HOG and SVM classifier
- Applied various algorithms for Face detection, Face Extraction and Face recognition.

## PROJECT

### SMART CITY PROJECT USING C LANGUAGE | COLLEGE PROJECT

- Adapted LINUX operating system and Developed code
- Enforced Libraries and various operations

### FOODIE CHAT BOT USING NLP| AI AND ML PROJECT

AUGUST – SEPTEMBER 2020 |

- Adapted RASA NLU AND CORE TECHNIQUES
- Enforced VISUAL STUDIO AND RASA in Developing this model
- Hands on experience with RASA FRAME WORK
- Trained NLU and RASA CORE models
- Developed the real time application
- Customized the bot to get the good accuracy
- Applied the model in Machine learning pipe lines and analyzed the workflow
- Practiced Interactive learning techniques