

# MOHAMMED IBRAHIM C

## CONTACT



cmdibrahim444@gmail.com



9150984161



Ambur



<https://www.linkedin.com/in/c-mohammed-ibrahim-411510280>



<https://github.com/mdibrahim725>

## SKILL

- Python
- Django Framework
- Django Rest API
- HTML
- CSS
- SQL

## EDUCATION

Bachelor of Computer Science  
Mazharul Uloom College, Ambur  
Completed in 2024

THIRUVALLUVAR UNIVERSITY  
CGPA : 7.75

## CERTIFICATIONS

Completed Python Full-Stack Course In  
Py- Spider, Bangalore  
Infosys | Springboard Certificate  
Introduction to Deep Learning  
The Digital Adda Certificate  
Web Development  
Certification Id:  
DA/AJJ/23/1711

## PERSONAL DETAIL

Date of Birth : 04-04-2004  
Age : 20  
Address : No 17/9, Mohammed pura 1st Street 3rd  
Line, Ambur, District: Tirupathur, Tamil nadu.

## DECLARATION

I hereby declare that the above information is true and correct to the best of my knowledge and belief.

## PROFILE SUMMARY

I am an aspiring Backend Developer with a strong interest in web development using Python and Django. As a fresher, I have built several academic and personal projects that demonstrate my ability to create functional and efficient web applications. I am comfortable working with databases, developing RESTful APIs, and managing the backend logic of websites. Currently, I am focused on improving my skills in backend development and contributing to real-world projects.

## PROJECT

### Project - 1

#### Face Recognition Attendance system

- Developed a Python-based real-time face recognition system using OpenCV and face\_recognition libraries, capable of detecting and recognizing faces in live video streams.
- To Handling data storage and manipulation using CSV files.
- Implemented additional features like attendance tracking, enhancing system functionality.
- Acquired new skills in image processing, machine learning concepts, and GUI development during project implementation.

### Project - 2

#### Task Management system using( Django Framework)

- A Django Task Management System using CRUD operations allows users to Create, Read, Update, and Delete tasks.
- It provides interfaces for users to add new tasks with details like title and description.
- Users can view task lists and individual task details dynamically from the database.
- Editing task information and updating status is handled through Django forms. Tasks can also be deleted securely, ensuring proper management and cleanup of data.

## SOFT SKILL

- Communication : Effective communication to facilitate collaboration and understanding.
- Teamwork : Strong team player with a history of successful group contributions.
- Adaptability : Quick to adjust and thrive in changing environments.
- Problem-Solving : Proactive in identifying and resolving complex issues.