

MOHAMED ABUSALIF Computer Science and Engineering

About Me

A highly organized and hard-working individual seeking an entry-level position where I can refine my innovation skills and gain on-field job experience satisfying the organizational goals.

Education Background

- Hindusthan College Of Engineering and Technology Bachelor of Computer Science Engineering (B.E) CGPA - 8 Completed in 2023
- Jain University
 Diploma Course Python Fullstack Development and AI/ML

Projects

Portfolio Website
 Developed a Portfolio Website using HTML and CSS

Student Login And Registration

Developed the form using HTML,CSS and collaborated with back-end to integrate the form with **Django** framework and **MySQL** database

Doctor Appointment Management System

Developed an application using **Tkinter** library for GUI, **SQLite3** as database and Object- Oriented Programming principles to structure the application

Speech Recognizer Assistant

Built a speech recognizer assistant which listens to as and provides relevant data

■ Handwritten Digit Classification

Digit Recognition by using **Tensorflow** build a neural network to classify images of handwritten digits

Certifications

- Certified from e-skillsIndia(Spreadsheets)
- Certified from Microsoft (Microsoft AI Fundamentals)
- Math Works (Image and Signal Processing Onramp)
- Cisco Processing Mining Fundamentals

Declaration

I here by declare that the above given information is true to the best my knowledge and belief.

My Contact

- mohamedabusalifkbk@gmail.com
- +91 9788117151
- Coimbatore, Tamilnadu
- Mohamed Abusalif

Skills

Technical Skills

Language:

- Python
- HTML,CSS
- C,C++ (Basic)

Database:

- MySQL
- Mysglite3

Soft Skills

- Innovation and Creativity
- Decision making
- Team Management
- Planning

Tools:

- MS-office
- GitHub
- NumPy, Pandas
- Scikit-learn,Keras,TensorFlow

Frame work:

- Django
- Flask

Field of Interest

- Front end Developer
- Web Designing
- Python Fullstack Development