

KHAN MOHAMMAD MOIN

+91 8424853802 • khanmoin3757@gmail.com
linkedin.com/in/khan-mohammad-moin • github.com/CodeByMoin

CAREER OBJECTIVE

As a self-motivated, highly passionate, and hardworking fresher, I am seeking an opportunity to work in a challenging organization where i can utilize my skills and knowledge to contribute to the growth of the company and to build my career.

EDUCATION

B.E. in Computer Engineering | Anjuman-I-Islam's Kalsekar Technical Campus, New Panvel.

CGPA - 9.46 2023 - 2027

HSC | Queen Mary's Jr. College, Mumbra.

84.33% 2022 - 2023

SSC | Symbiosis Convent High School, Mumbra.

94.80% 2020 - 2021

SKILLS

Programming Languages: Python(Intermediate), C(Intermediate), MongoDB(Intermediate) Java(Basic), Data Structures(Basic)

Web Technologies: HTML, CSS, Javascript.

Tools: Docker, Visual Studio Code, Intellije IDEA.

Soft Skills: Team Work, Problem Solving, Adaptability, Quick Learner.

CERTIFICATIONS

- OpenEDGE Python Institute: Programming with Python - **LinkedIn**
- MongoDB Developer's Toolkit Course - **GeeksforGeeks**
- Docker Foundations Professional Certificate- **LinkedIn**

PROJECTS

Voice Assistant

- This project is a voice-controlled AI assistant named "Jarvis," which executes user commands like opening websites, fetching weather/news, and interacting with a generative AI model.

Technology Used: Python

Accident Detection Model

- This project leverages a YOLO-based object detection model to identify and track accidents in video footage. By integrating real-time tracking with SORT and visual highlights, it provides a robust solution for accident detection and monitoring.

Technology Used: Python | OpenCV | YOLO

POSITION OF RESPONSIBILITY

Core Member | Programmers Club, AIKTC

August 2024 - Present

Python Programming Intern | CodSoft

August 2024 - September 2024

Java Programming Intern | CodSoft

August 2024 - September 2024