

Eizad Hamdan

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EXPERIENCE

10x Founders, Munich, Germany— Intern

June 2024 - PRESENT

Working on Venture Capitalist-Copilot software. It is a software desktop application built using ElectronJS and ReactJS.

EDUCATION

Aligarh Muslim University, India

Bachelor of Technology in Computer Engineering

2022 - 2026

CGPA: 9.112

Related Coursework: Object Oriented Programming, Data Structures and Algorithms, Design and Analysis of Algorithms, Software Engineering

PROJECTS

Air Canvas — Machine Learning and Computer Vision

Real time air canvas application built using Python and OpenCV

DepthSense — Computer Vision

Software that utilizes Intel RealSense for object recognition, distance measurement and mask generation.

Handwritten Digits Classification — Machine Learning

Convolutional Neural Network that recognises handwritten digits and classifies them. It also has a user-friendly interface built using Pygame.

Tic-Tac-Toe with Minimax algorithm — Artificial Intelligence

Built an AI which uses Minimax algorithm to play against a user and implemented it in JavaScript and built a webpage and deployed it.

SKILLS

Programming: C/C++, Python, Java, JavaScript

Development: HTML, CSS, SASS, ReactJS, ElectronJS, Django, Flask

Databases: MySQL, SQLite3, Pandas

Tools: PyCharm, Eclipse, IntelliJ, Jupyter Notebook, Google Colab, Git, Docker

Extra-Curricular Activities

Vice-Chairperson of MTS Autonomous Underwater Vehicle Club-ZHCET
2024-Present

Member of Computer Team at MTS Autonomous Underwater Vehicle Club-ZHCET
2023-2024

Member of AMU Machine Learning Club
2022-2023

LANGUAGES

English, Hindi