

MOHAMMED ABDUL RAHMAN



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[Linkedin](#)



[Github](#)

EDUCATION

B.E CSE AIML at Nawab Shah Alam Khan College of Engineering and Technology (CGPA: 8.5)

Class 12th at MS Junior College (97.3%)

Class 10th at Mukarram Jah High School (90.3%)

SKILLS

Programming C, Python, Java, HTML, CSS, Flask and Django

Databases MySQL

Technologies Github, Git, Machine Learning

WORK EXPERIENCE

Intern at Enexperts Consultancy Pvt Ltd

June 2024 – Aug 2024

Data Analyst Intern

PROJECTS

RepXplorer

- RepXplorer is a web-based application designed to track and count bicep curls using a camera. Users can input the number of curls they plan to perform, and the application will provide real-time feedback on the number of curls detected.

University Results Scraper

- It scraps the results from the university website and displays them in a tabular form

Real Time Face Detection using OpenCV

- The Real-Time Face Detection System is a Python application that detects faces using OpenCV and a pre-trained Haar Cascade classifier.

RESPONSIBILITIES

Lead of Epoch club

- Founded and led an AI/ML club, fostering innovation and collaboration across diverse domains including computer vision, deep learning, NLP, and web development.

Volunteer for the SIH Internal Hackathon

- Contributed as a volunteer at the internal SIH Hackathon, assisting in event coordination, participant support, and logistical management to ensure a smooth and successful event