

Mohammed Abdul Rahman



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[Linkedin profile](#)



[Github profile](#)

Projects

University Results Scraper

Jan 2023

[University Results Scraper](#) is a Django web application designed to simplify the process of retrieving and viewing results from Osmania University. With this application, users can easily submit their details and obtain their results in a user-friendly tabular format.

Rep-Xplorer - Real-time Exercise Tracking Application

Nov 2023

[RepXplorer](#) is a web application designed to enhance your workout experience by providing real-time tracking of your exercise repetitions. The application allows users to choose specific exercises, such as Bicep Curls and Squats, and dynamically tracks the number of repetitions performed. The user interface is intuitive, with interactive elements for entering the number of curls or squats.

SMS Classifier

Dec 2023

[SMS Classifier](#) is a user-friendly application designed to classify text messages as spam or not spam (ham). Leveraging Streamlit, NLTK, and a pre-trained machine learning model, the app offers a seamless experience for users to input messages and receive instant classification results.

Real Time Face Detector using OpenCV

May 2023

[Face detector](#) is a Python application that detects faces using OpenCV and a pre-trained Haar Cascade classifier. It marks detected faces with bounding boxes in live video streams from a webcam, offering real-time face detection capabilities. The application terminates upon user command.

Education

Nawab Shah Alam Khan College of Engineering and Technology

2021-present

B.E CSE AIML

CGPA: 8.7

Skills

Python	Django	Machine Learning	English Proficiency
Git/GitHub	Streamlit	HTML/CSS/JavaScript	

Experience

Artificial Intelligence Intern

CodeClause

May 2023- June 2023

Additional Information

- Frequent hackathon participant with a penchant for embracing new technologies.
- Exceptional ability to swiftly grasp and implement new concepts in various programming languages.
- Demonstrated track record of adapting to and mastering diverse technologies with remarkable agility.