

JAMAL MYDEEN

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OBJECTIVE

Experienced MERN Stack Developer seeking full-time and intern roles. Skilled in delivering quality work, Adaptable,detail-oriented, and passionate about problem-solving.

Education

DY Patil University

Bachelor of Technology in Computer Science

Sep. 2021 – May 2025

CGPA - 9.7

SIES high school

Higher Secondary School

Sep. 2019 – May 2021

90 percentage

Technical Skills

Programming Language	C, Java, Javascript, Typescript, Python
Frameworks/Libraries	Reactjs, Nextjs, Nodejs, Expressjs , Etherjs,Tensorflow ,opencv
DataBase	MySQL, MOngoDB
Others	Postman, API,UI/UX

Experience

ACM-RAIT

Dec 2022 - Jan 2023

Web Development Intern

- Learned about many javascript framework , and i have built many small Projects.
- Acquired practical skills for web development career.

Projects

Veriface | A DeepFake Detection Web App

October 2023 — ([Github Link](#))

- Created a system that can spot fake videos with **75% accuracy**, making it a reliable tool to identify edited content
- Designed a web app with **React** frontend integrated it with **Flask** backend and **Tensorflow** CNN/GAN Model
- The model identifies deepfakes using features like **face masking**, **lip syncing**, and **eye blinking**. It's trained with a dataset of 4000+ videos from **Faceforensics++**.
- Made a user-friendly frontend with fun **deepfake games** and clear explanations on how our system spots fake videos

Meta-Tunes | A Stylish Music Player App

June 2023 — ([App Link](#))

- Designed an engaging **MERN and Firebase**-based music app with a user-friendly interface for seamless music discovery and personalization.
- **Users** can easily become **artists**, upload their music, and **track streaming views and likes**, providing instant visibility and engagement for the artists.
- Users can discover trending songs, create **personal playlists**, and explore **public playlists** from other users in the app.

Students Attendance System | Attendance using face Detection

December 2022 — ([Github link](#))

- Developed an efficient face detection and recognition system using **OpenCV**, allowing seamless and accurate **attendance management**.
- Integrated **OpenCV** and **face recognition** libraries to create a robust attendance system, ensuring secure and automated record-keeping.
- Facilitated **automatic attendance tracking** with real-time **face recognition**, providing a convenient and precise solution.

Extracurricular

- Build a project called **No-Dues-Project** with MERN-Stack this project is associated with my College and is currently **operational in college server**.
- Created and managed more than 10+ technical blogs, explaining complex topics in an easy-to-understand way. ([App Link](#))
- more than 400 Leetcode solutions , solved various data structures.
- Volunteered in RAIT tech-fest 2023.
- Cleared Round 2 in TVS Credit hackathon.