

MOHAMMED RAFI A

Passionate Front-End Developer and UI Designer with a strong foundation in HTML, CSS, JavaScript, React.js and Figma to create responsive design, focused on building clean and user-friendly interfaces. I am eager to learn, adapt, and contribute to real-world projects in a collaborative environment to start my journey with your company that supports expand our growth, creativity, and innovation.

Projects

AI-Powered Deepfake Video Detection System

- Developed a deepfake detection model using MobileNetV2 and GRU with 96% accuracy.
- Implemented real-time frame extraction, facial analysis, and classification using OpenCV and TensorFlow.
- Built a Flask-based web app for video upload and instant detection feedback.
- Integrated WhatsApp alert system via Twilio API for real-time admin notifications on While uploading fake content.
- Implemented secure backend logic to archive real videos and block storage of detected fake videos that mainly create and integrated for Social Media apps

Educational Background

MCA - Computer Application

B S Abdur Rahman Crescent Institue of Science and Technology
2023 - 2025
CGPA - 7.8

BCA - Computer Application

C Abdul Hakeem College
2019 - 2022
CGPA - 7.5

HSC

Saraswathi Vidhayalaya Matric Hr Sec School
Completed in 2019
Percentage - 72%

SSLC

Anne Marie Matric Hr Sec School
Completed in 2017
Percentage - 88%

Contact

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Skills

Hard Skills

- Front End: HTML , CSS
Java Script , React js.
- Back End: PHP, MYSQL
- C, Python
- Visual Design Skills
(Photoshop,Figma)

Soft Skills

- Creativity
- Problem Solving
- Multi-Tasking
- Communication
- Team Collaboration

Languages

- English
- Tamil
- Hindi (Basic)

Certification/Short Courses

- HDCA Course - CSC
- The Joy of Computing
Using Python - NPTEL
- Front End Development
Course - Meta

Achievements

- Won 2nd Prize in District
Level Chess competetion
in school level.
- Won 1st Prize in Poster
Designing in college level
competetion.