

Adhun E

Full-Stack Developer | Django & React

Kozhikode, Kerala, India



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PROFILE SUMMARY

Aspiring Software Engineer with hands-on experience in building web applications using Python, Django, React.js. Strong foundation in software development, RESTful APIs, and real-time systems. Proficient in developing responsive and interactive user interfaces. Quick learner with a passion for problem-solving, Agile practices, and clean code.

EDUCATION

- **Bachelor of Technology in Computer Science and Engineering** 2021-25
KMCT College of Engineering, Kozhikode
- **Higher Secondary Education (Biology Science)** 2017-19
St. Joseph's Boys HSS , Kozhikode
- **Secondary Education (10th Grade)** 2015-17
Malabar Christian College HSS, Kozhikode

TECHNICAL SKILLS AND INTERESTS

Languages: Python, Javascript, HTML+CSS

Frameworks, Libraries : Django, Django REST Framework, ReactJs, Tailwind CSS

Web Dev Tools: VScode, Github

Databases: MySQL

Interest: Programming, Chess , Drawing

PERSONAL PROJECTS

- **Netflix-Clone**
 - Created a Netflix-style web application using ReactJs, replicating the core UI and user experience of the original platform.
 - Implemented dynamic content rendering using reusable components, integrated movie data using a third-party API (TMDB), and styled the application with CSS for a clean and modern look.
 - Tech Stack: ReactJs, JavaScript, HTML/CSS, API integration(TMDB).
- **EmoXplore - Emotion-Based Travel Recommendation System**
 - Developed a full stack web application that analyzes user emotions via webcam using the DeepFace library and suggests personalized travel destinations in Kozhikode based on their mood
 - Utilized Django for backend logic and emotion processing, with HTML, CSS, and JavaScript powering the frontend.
 - Integrated HTMX and WebSockets to develop a real-time chat feature, enabling seamless user interaction and live feedback. The system delivers dynamic, emotion-driven travel suggestions and interactive communication for a personalized user experience.
 - Tech Stack: Django, HTML/CSS, HTMX , JavaScript.
- **Dress Shopping Website – Responsive E-commerce Frontend**
 - Developed a responsive and interactive frontend for a dress shopping website using React and Tailwind CSS
 - Built user-friendly pages for product listings, shopping cart, and checkout functionality
 - Integrated APIs using Axios to enable real-time product updates and purchase actions
 - Implemented smooth client-side routing with React Router for seamless navigation
 - Tech Stack: React.js, Tailwind CSS, Axios, React Router .

CERTIFICATIONS

- **Python Certification Test**
Certified in Python by One Roadmap Skill Certification. ID: CERT-0B6B05A3

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