

RAMANAN P

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OBJECTIVE

Detail-oriented Python Full Stack Developer with hands-on project experience in Django, MySQL, and modern frontend technologies. Strong foundation in backend logic, API integration, and responsive web design. To apply technical skills in a professional environment while continuously learning and delivering value to the organization.

TECHNICAL SKILLS

Programming Languages	Python, JavaScript
Frontend Technologies	HTML, CSS, React.js
Frameworks	Django
Databases	MySQL
Tools	Git, GitHub, VS Code, Postman
Soft Skills	Team Collaboration, Communication, Leadership, Critical Thinking

EDUCATION

M.sc - Electronics & Instrumentation, Madurai Kamaraj University 2022-2024
CGPA - 8.19

B.sc – Electronics, G.Venkataswamy Naidu College, Kovilpatti 2019-2022
CGPA - 7.86

PROJECTS

Web Application for Managing Sweet Shop Orders and Transactions

- Developed a Full Stack Sweet Shop Order Management System using Python (Django REST Framework) for backend and React.js for frontend.
- Implemented JWT-based authentication and authorization to securely manage user login, registration, and role-based access (Admin/User).
- Designed and exposed RESTful APIs for product listing, order placement, price calculation, and payment processing.
- Integrated MySQL database to store user details, products, orders, and transaction records.
- Ensured secure API access by protecting endpoints using JWT access and refresh tokens.
- Followed clean architecture and best practices for scalable and maintainable full-stack development.

Movie Ticket Browsing and Booking Web Application

- Developed a responsive user interface using React.js, HTML, and CSS.
- Designed pages for movie listings, theatre details, and booking flow.
- Implemented component-based architecture for reusable UI components.
- Used React Router for seamless navigation between pages.
- Focused on clean design, usability, and responsive layouts.

CERTIFICATES

• Python Full Stack Developer - Getin Technologies

Hands-on training in Python, Django, MySQL, HTML, CSS, JavaScript, React Js .