RAKESH

WEB DEVELOPER

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Portfolio : https://personalportfolio192035.netlify.app

SUMMARY

Skilled **web devoloper** with hands-on experience in building dynamic and responsive web applications.. Proficient in backend development with the MERN stack (MongoDB, Express.js, React.js, Node.js), enabling full-stack capabilities. Strong understanding of RESTful APIs, version control (Git), and deployment tools. Passionate about creating user-friendly experiences and delivering clean, maintainable code in collaborative environments.

EDUCATION

THE MADURAI DIRAVIYUM THAYUMANAVAR HINDU COLLEGE   2022-2025

Bsc Computer science CGPA - 7.4

SKILLS

- Html/Css
- Bootstrap
- Mongodb

- Javascript
- Nodejs
- Microsoft excel

- React
- Express
- Communication

PROJECTS

AI Career Mentor

Tech Stack : MERN

- Built a secure authentication system with Signup/Login using JWT to manage user access.
- Implemented resume upload (PDF/DOC) and manual skill entry for flexible user input
- Developed an AI-powered feedback module that analyzes user profiles to highlight strengths, weaknesses, and career readiness

Expense Tracker – Budget Management Web App

Tech Stack : MERN

- Developed a responsive expense tracking web application to manage daily income and expenses.
- Implemented dynamic state management for adding, editing, and deleting income and expense entries.
- Used React Router for smooth navigation between dashboard, income, and expense pages

ElectroKart - Ecommerce website

Tech Stack : React.js, html/css, bootstrap
Developed a responsive e-commerce website for electronics laptops, watches, headphones.

- Created responsive UI with React.js functional components and Bootstrap
- Implemented add-to-cart functionality and dynamic cart updates using React state
- Used React Router for seamless navigation between pages
- Focused on mobile-first design, lazy loading images, and performance optimization

Task Manager with JavaScript & Local Storage - CRUD funtionality

Tech Stack: html/css, javascript

Built a lightweight to-do list web app with full CRUD functionality.

- Users can add, edit, delete, and mark tasks as completed.
- Persisted data using Local Storage to retain tasks after page reloads.
- Focused on Responsive UI DOM manipulation, event handling, and data persistence.