DUDEKULA SHAMEEN

WEB DEVELOPER | FULL-STACK DEVELOPER IN PROGRESS

I build practical real-world projects and learn fast by doing.

CONTACT

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EDUCATION

2023 - 2027

JNTUA, Anantapur | India

Computer Science and Engineering (CSE) - Web Development

TECHNICAL SKILLS

- **Programming & Web Technologies:**
  HTML5, CSS3, JavaScript
- **Backend Knowledge:**
  Node.js fundamentals, CRUD Operations, REST API Workflow, HTTP Methods, Postman testing
- **Storage & Databases:**
  MongoDB (development use), LocalStorage
- **Tools & Platforms:**
  Git, GitHub, VS Code, Vercel (Frontend Deployment)
- **Strength Domains:**
  Logical Thinking, UI Implementation, Version Control, Feature Planning, Problem Solving

PROFESSIONAL SUMMARY

Focused and self-driven Web Developer with hands-on experience building real-world applications and understanding the complete development workflow. I learn by building, experimenting, and improving features until they function meaningfully. I have experience with frontend development, backend fundamentals, CRUD operations, and API testing using Postman. Currently strengthening backend implementation and deployment to grow into a complete full-stack developer. Looking for an internship or freelance role where I can apply my skills, contribute to real development tasks, and continue improving through practical exposure.

PROJECTS

WardrobeIQ – Smart Wardrobe & Outfit Recommendation System

Wardrobe-IQ is a smart wardrobe assistant designed to help users organize their clothing digitally and receive intelligent outfit suggestions based on occasion, weather, and usage history. The system allows users to categorize outfits, store wardrobe items, and avoid repeating outfits within the same week using wear-tracking logic. Built using HTML, CSS, JavaScript, Node.js, and MongoDB , the application offers a clean interface and practical feature set, making outfit planning faster and more efficient.

Key Features:

- Cloth category-based organization
- Occasion-based outfit suggestions
- Wear-history tracking to avoid repetition
- User-friendly layout and interactive experience

Tech Used:
HTML, CSS, JavaScript, MongoDB , Node.js knowledge, Vercel (Frontend Deployment)

Student Learning Hub – Collaborative Learning Platform (Prototype)

A role-based web platform for students and teachers offering subject-wise learning resources, bookmarking, search, progress tracking, and a doubt-solving chat feature. If teachers are unavailable, peers can respond — encouraging collaborative learning.

Responsibilities & Highlights:

- Built role-based interface flow
- Implemented progress tracking, search, and bookmarking
- Created chat-based doubt clarification system

Tech Used:

HTML, CSS, JavaScript, Node.js , LocalStorage

Achievements :

- Built two complete working project prototypes independently, from concept to functional implementation.
- Learned backend fundamentals and CRUD/API testing through hands-on development instead of theory.
- Designed solutions based on real user feedback, focusing on practicality and user experience.
- Deployed frontend live using Vercel and tested backend logic locally, understanding deployment workflow.
- Improved skills continuously through problem-solving, debugging, and self-driven learning.

CAREER OBJECTIVE

To secure a role where I can contribute to meaningful development, improve backend skills, and grow into a confident industry-ready full-stack developer.

Eager to collaborate, learn, and contribute to real-world projects.

DECLARATION

I hereby declare that the information provided is accurate.