V Manjunath

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🔗 LinkedIn | 🌐 Portfolio | ⭕ Github

Professional Summary

Full Stack Web Developer skilled in building modern, scalable, and responsive web applications using the MERN stack. Recently completed a Bachelor's degree in Computer Science and Engineering, with certified training in Web Development, UI/UX Design, and Generative AI. Passionate about crafting intuitive user experiences and using clean code and automation to solve real-world problems. Experienced in developing full-stack apps with secure authentication, dynamic interfaces, and efficient backend APIs.

Technical Skills

Languages & Frameworks:
JavaScript, HTML5, CSS3, React.js, Node.js, Express.js, MongoDB

Tools & Technologies:
Git, GitHub, Postman, JWT, LocalStorage, Figma, Vercel, Render, Netlify, Cursor IDE, GitHub Copilot, v0.dev

Soft Skills:
Problem-solving, Collaboration, UI/UX Design Thinking, Communication

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Education

B.Tech in Computer Science and Engineering
Navodaya Institute of Technology, Raichur
Graduated: May 2025
CGPA: 8.7 / 10

Certifications

- MERN Full Stack Web Development — *Cuvette*, 2025

- Generative AI — *Variable Verse, Edupi School*, 2025

- UI/UX Designing — *Variable Verse, Edupi School*, 2025

Experience

Full Stack MERN Developer Intern
Cuvette Tech — Sep 2024 to May 2025
Tech Stack: React, Node.js, Express.js, MongoDB, REST APIs, JWT, HTML, CSS, JavaScript, Git
Responsibilities:

- Developed dynamic frontend interfaces using React with modular CSS and state management

- Built and integrated RESTful APIs for CRUD operations with Express and Node

- Implemented secure user authentication using JWT

- Managed persistent data with MongoDB and LocalStorage

- Deployed web applications on platforms like Vercel, Render, and Netlify
  Key Contributions:

- Applied UI/UX best practices to improve usability

- Delivered clean, reusable, and production-level code

Projects

📝 Pocket Notes App
React, JavaScript, CSS, LocalStorage

- A responsive note-taking app that allows users to create group-based notes

- Supports persistence across sessions using browser LocalStorage

🎬 Movie Recommendation Site
React, JavaScript, CSS

- A personalized movie discovery platform that suggests films based on selected genres

✍️ Personal Blog Website
React.js, CSS, JSX

- A modern, clean blog frontend developed using React

- Includes components for homepage, blog post previews, and a responsive layout

- Designed using modular and scalable React architecture

🎮 Rock, Paper, Scissors Game
HTML, CSS, JavaScript

- Interactive web-based game with real-time score tracking and responsive design

🔒 Enhancing Cybersecurity using Advanced Machine Learning Algorithms
Python (Pandas, NumPy, Matplotlib), SVM, Random Forest, CNN

- Final year research project to detect cybersecurity threats using machine learning

- Focused on improving threat detection accuracy and speed