Sujan Kumar K

📞 +91 7829079853   ✉ mail4sujankumar@gmail.com   🔗 sujan-kumar-k-portfolio.netlify.app

🔗 sujan-kumar-k164   🔗 github.com/suja2004

Professional Summary

Engineering student with a focus on web development. Experienced in both front-end and back-end technologies, with a practical approach to creating functional, user-friendly applications. Strong problem solving and collaboration skills.

Career Objective

Seeking a web development internship or entry-level position to apply my skills in HTML, CSS, JavaScript, and frameworks, while contributing to team projects and learning in a professional environment.

Education

Shri Madhwa Vadiraja Institute of Technology & Management, Bantakal   *2026-Present*
Bachelor of Engineering in Computer Science and Engineering   **CGPA: 9.09/10**

Viveka PU College, Kota   *Aug 2020 - Jun 2022*
Class 12th in PCMCs   **Percentage: 97.66%**

Skills

Technical Skills: HTML, CSS, JavaScript, React, Node.js, MongoDB, MySQL, Git, PHP

Development Tools: GitHub, Postman, Visual Studio Code

Soft Skills: Communication, Teamwork, Problem solving, Time management

Projects

Calm Care - AI-based Mental Health Assistant for PTSD Patients
Technologies: Node.js, Express, Python (Flask), NLP, Machine Learning
- Developed a chatbot to assist PTSD patients using artificial intelligence and NLP techniques.
- Built a Python Flask-based server-side application to process user inputs and assess symptom severity.
- Integrated a severity predictor to evaluate symptoms and provide tailored responses.
- Designed therapy session modules for guided support based on mental health status.

Thoughts and Threads - Blog Website
Technologies: MongoDB, Express.js, React, Node.js
- Developed a full-stack blog platform with real-time user authentication and content management.
- Implemented secure user login and registration using JWT, increasing security and user trust.
- Integrated custom API endpoints to manage user posts, comments, and interactions, improving site interactivity.

Local Goods - E-commerce Platform
Technologies: PHP, MySQL, HTML, CSS, JavaScript
- Developed an e-commerce platform for local businesses, enabling them to showcase and sell their products online.
- Implemented product categorization and filtering features for improved user experience.
- Designed an intuitive and responsive front-end interface, ensuring easy navigation across devices.

Activities

Code Troopers
Member (Present)
- Engaged in web development challenges and collaborative projects, strengthening understanding of modern web frameworks.
- Participated in coding competitions, consistently achieving high ranks and contributing innovative solutions.