Hello
I'm Vivek Baddi

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About Me

I'm a motivated and detail-oriented graduate with a background in web development and digital solutions. During my internship and projects, I worked on building responsive websites, managing content, and handling documentation. I enjoy learning new tools and processes, whether it's website management, digital marketing, or customer support, and I'm always eager to take on challenges that help teams work more efficiently. My goal is to combine my technical skills with my interest in operations and communication to contribute meaningfully to an organization's growth.

Skills

Frontend Development: HTML, CSS, JavaScript, React.js, Tailwind CSS, Next.js, Vercel

Backend Development: Node.js, Express.js, C#, Java

Databases: MongoDB, Mongoose

Tools & Platforms: Git, GitHub, WordPress, Aspose, LINQ, AI Tools

Other: Content Writing, Website Management, Blog writing

Experience

MAY 2025 - JUNE 2025

Ultimez Technology, Hubli — Frontend Developer Intern

- Built responsive UIs using HTML, CSS, Tailwind, and JavaScript
- Collaborated with designers to deliver clean, user-friendly interfaces
- Used Git & GitHub for version control and teamwork
- Optimized web pages for performance and speed
- Participated in agile discussions and code reviews
- **Technologies used:** HTML, CSS, JavaScript, Tailwind CSS, fs module for storing data in JSON files, Express Js and Version control using Git

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Projects

Academic Management System

Academic Management System for managing admissions, attendance, and academic records via a user-friendly web interface.

Super AI tools

One platform for everyday AI tools like LLM Chat, AI image generation, image Background removal and sound transcription or translation

Patient Summary Generator

Using Aspose.Words, C#, and LINQ, this project generates patient summaries by filling a Word template with data from JSON or lists, including name, age, and diagnosis details.

Education

Bachelor of Computer Application - Karnataka University Dharwad - *[8.4 CGPA]*

PUC II - Department of Pre University Education - [86%]