

BADRI PRANEETH

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Summary

B.Tech computer Science Engineering student with strong programming and front-end development skills. Experienced in building responsive web applications and actively participating in coding competitions. passionate about creating clean, responsive web interfaces. Proficient in problem-solving with a solid understanding of Object-Oriented Programming (OOPs) concepts. Seeking opportunities in software development

Education

CMR Institute of Technology

Bachelor of Technology in CSE, 8.03 CGPA

(2022-2026)

Coursework: Data Structures & Algorithms, Operating Systems, Database Management systems, Computer Networks.

Vagdevi Junior College

Intermediate, 86.7%

(2020-2022)

Navajeevan High School

SSC, 10 GPA

(2020)

Projects

Portfolio Website :

[Github-Link](#) | [Demo](#)

Overview: Designed and Deployed a personal portfolio Website to showcase web development projects and Technical skills .Focused on responsive design,performance, and visual consistency using modern frontend technologies

Tech Stack:HTML ,CSS ,JAVAScript,Media Queries

Key Features & Achievements:

- Built a fully responsive layout using Flexbox and media queries, ensuring seamless performance across devices.
- Deployed via Netlify with continuous deployment setup, ensuring fast, secure, and reliable access.
- Integrated smooth scrolling, hover effects, and basic animations to enhance user experience and interactivity.
- Structured code using reusable components and modular CSS for scalability and maintainability.

Currency Converter:

[Github-Link](#) | [Demo](#)

Overview:Developed a dynamic and user-friendly currency converter that enables seamless conversion between multiple currencies using real-time exchange rates. Ideal for travelers, online shoppers, and investors.

Tech Stack: Html ,Css,JavaScript, API integration (Exchange Rate API)

Key Features & Achievements:

- Integrated real-time exchange rate API to fetch live currency rates.
- Enhanced UI/UX by implementing a **mobile-responsive design**, improving accessibility for over **95%** of mobile users
- Achieved **95%** accuracy in conversion calculations through rigorous testing against verified exchange rates

Money Tracker Web APP:

[Github-Link](#) | [Demo](#)

Overview:Designed an Money Tracker Web Application using HTML, CSS, and JavaScript. Focused on a responsive design, clean layout, and intuitive interface to help users manage and monitor their income and expenses effectively.

Tech Stack:HTML ,CSS ,JAVAScript

Key Features & Achievements:

- Tracked and displayed income and expenses dynamically based on user input.
- Implemented categories like college fees, rent, food, transport, shopping, and cool drinks for better organization.
- Calculated and updated total balance, income, and expense values in real time

TECHNICAL SKILLS

Languages: C, Java ,SQL, JavaScript

Databases : MySQL

Frontend Technologies:HTML, CSS,

CERTIFICATIONS

- DSA Smart Coder Certificate from Smart Interviews [Link](#)
- Innomatics Research Labs (Workshop on Full Stack Web Dev) [Link](#)
- Html ,Java Certifications on SimpleLearn [Link](#)