Satti Hemanth Narasimha Appi Reddy

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in Hemanth Satti .↗   Hemanth Reddy-Software ↗

Professional Summary

Results-driven Full Stack Developer skilled in Java (OOPs, exception handling), React.js, JavaScript, HTML, CSS,Bootstrap. Developed a Bank Management System in Java showcasing strong backend concepts. Built Omni Kart, an e-commerce web app using HTML, CSS, and Bootstrap with responsive design. Created and deployed FoodieeHub, a React-based e-commerce platform hosted on AWS. Strong in problem-solving, UI/UX design, and building scalable, end-to-end web solutions.

Education

Sasi Junior College - Tanuku

Intermediate   *2019 - 2021*

- CGPA : 8.5

Sri Vasavi Engineering College - Tadepalligudem

B.Tech in Computer Science & Engineering(Artificial Intelligence)   *2021 - 2025*
- CGPA: 8.05

Projects

Bank Management System — Java (OOPs, Exception Handling)

- Built a console-based banking application using Java OOPs (encapsulation, abstraction).
- Implemented account creation, deposit, withdrawal, balance inquiry, and account details.
- Applied custom exceptions for robust transaction handling and designed a modular structure (Account, Bank, Client)

OmniKart — HTML, CSS, Bootstrap

- Built a responsive e-commerce web application with a modern UI using HTML5, CSS3, and Bootstrap
- Developed category-based shopping pages (Groceries, Food, Electronics, Dairy, Clothing, Footwear) with login, cart, and order flows..
- Integrated carousel sliders, search, product cards, and customer reviews for better user experience.
- Enhanced engagement with responsive layouts, hover effects, and optimized design across devices.

FoodieeHub — React.js, Redux, Axios, AWS

- Developed a React-based food e-commerce app with category pages (Veg, Non-Veg, Drinks, Milk, Chocolate).
- Integrated REST APIs using Axios for dynamic data handling (products, cart, orders, authentication)
- Implemented Redux state management for centralized cart, order, and user session handling.
- Built a responsive UI with modular routing, dropdown menus, and real-time cart badge updates.
- Deployed on AWS for scalability and real-world deployment experience.

Technologies & Certifications

Programming Languages: JavaScript (ES6+), Python, HTML5, CSS3, Java

Frameworks and Libraries: React.js, Bootstrap 5, Tailwind CSS, Redux (basic), Node.js (beginner)

Tools and Platforms: Git, GitHub, Netlify, Vercel, VS Code, Chrome DevTools, NPM, AWS

Certifications: Java Full Stack, AWS, Prompt Engineering ,Python With Data Science