

SANKEERTH GANDLA

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A motivated final-year student with strong foundation in programming and problem-solving. Proficient in JavaScript, developing dynamic applications and managing real-time data fetching. Currently expanding expertise into MERN stack development to contribute technical insights and problem-solving skills to a professional engineering team.

TECHNICAL SKILLS

Programming Languages: C, JavaScript, Java

Web Technologies: HTML5, CSS3, React.js

Databases: MySQL

Tools & Platforms: VS Code, GitHub

EDUCATION

Vidya Jyothi Institute of Technology Hyderabad, Telangana

2022 – 2026

B.Tech in Information Technology

CGPA: 8.25

PROJECTS

Personal Portfolio — React.js, CSS3

- Developed a personal portfolio website using React.js and CSS3, implementing modular components, smooth transitions, and interactive UI features.
- Integrated essential resume functionality, including direct download links and a dedicated, organized work section for showcasing projects and technical expertise.
- Implemented a fully functional contact form with direct email delivery, enabling seamless visitor communication and engagement.

E-Commerce Cart System — React.js, CSS3

- Developed a dynamic single-page shopping application using React.js, leveraging Hooks and JavaScript ES6+ for efficient state management and data manipulation.
- Engineered a real-time cart system featuring JSON data fetching and automated calculations for item totals, quantities, and grand totals to ensure a seamless user experience.

Responsive Web Clones — HTML5, CSS3

- Developed high-fidelity clones of Amazon and Vaaradhi Farms using HTML5 and CSS3, focusing on responsive layouts and precise UI replication.
- Implemented interactive product categories with dynamic redirection, simulating a realistic e-commerce browsing experience.

INTERESTS

- Strong analytical skills with a focus on solving complex programming challenges and real-world technical problems.
- Highly efficient in coding and documentation with high-speed, accurate typing skills.

CERTIFICATIONS

- HTML for Programmers – LinkedIn May 2023
- CLA: Programming Essential in C — Cisco July 2023
- React (Basic) – HackerRank April 2025
- Typing Accomplishment (65 WPM) – Type Dojo September 2025