



DHANUSH M

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Portfolio: [My Portfolio](#)

SUMMARY

I'm an enthusiastic Web Developer at the beginning of my tech journey, eager to learn and build real-world solutions. I enjoy creating responsive websites and experimenting with IoT projects using tools like React.js, JavaScript, and Python. I've gained hands-on experience through college projects and hackathons, and I'm always excited to explore new technologies and improve my skills.

EDUCATION

Sri Sairam Engineering College, Chennai B.Tech. Computer Science and Business Systems CGPA: 8.25	2023 - 2027
John Dewey Matric. Higher Secondary School, Panruti Higher Secondary (Bio-Mathematics) Percentage: 80.5%	2021 - 2023

PROJECTS

- Intelligent Chair System (IoT-Based)**
- Developed a smart chair to monitor posture using IoT sensors.
 - Created a responsive dashboard using React.js, JavaScript, and Tailwind CSS.
 - Used Flask for backend API logic, tested with Postman, and stored data in MongoDB.
 - Designed for affordability and real-time feedback in ergonomic settings.
 - Recognized in multiple hackathons for innovation and technical execution.
- Portfolio Website**
- Built a personal portfolio using HTML, CSS and JavaScript.
 - Showcases skills, projects, and certifications with a clean, modern layout.
 - Portfolio: [My Portfolio](#)

ACHIEVEMENTS

- Semifinalist:** Project Deep Blue Hackathon conducted by Mastek (2025).
- Winner:** Ideathon 4.0 Hackathon conducted by our college (2024).
- Winner:** Solvathon 4.0 Hackathon conducted by our college (2025).
- Certified Learner:** Completed courses in HTML, CSS, Python, and web foundations.

SKILLS

- Frontend:** React.js, HTML, CSS, JavaScript, Tailwind CSS.
- Backend:** Flask (Basics).
- Tools:** Postman, MongoDB (Basics).
- Languages:** Python (Basics), C.

PROBLEM SOLVING – SKILLRACK

- Solved 1000+ coding problems focused on basics and logic building.
- Practiced placement-level challenges in C and Python.
- Profile:** [SkillRack profile link](#).