



DHANUSH M

Phone: [6383527947](tel:6383527947)
Email: ghanushofficial2005@gmail.com
LinkedIn: [My LinkedIn page](#)
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 2023 - 2027
B.Tech. Computer Science and Business Systems | CGPA: 8.25

John Dewey Matric. Higher Secondary School, Panruti 2021 - 2023
Higher Secondary (Bio-Mathematics) | Percentage: 80.5%

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](#).