

MANJUBASHINI J

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SUMMARY

Dedicated 2025 passed-out Computer Science Engineering student with expertise in full-stack development, specializing in the MERN stack. National winner of SIH 2023 and Dr. Kalam Young Achiever Award 2024 recipient. Eager to apply my skills to solve real-world problems and deliver impactful solutions in dynamic projects.

TECHNICAL SKILLS

HTML5 | CSS3 | React.js | Node.js | Express.js | REST APIs | Python | MongoDB | MySQL | Git | GitHub | Postman | VS Code | Canva | Agile Methodology | Content Marketing

WORK EXPERIENCE

Backend Developer & Team Lead at ParkQwik Private Limited | Chennai 2024 - present

- Led a team of 6, assigning tasks, managing project timelines, and ensuring successful project delivery.
- Developed backend systems using Node.js, implementing CRUD operations, secure authentication with bcrypt and JWT, and handling API integration.

Full Stack Web Developer at Computira Soft Solutions | Trichy 2023 - present

- Delivered real-time client projects, managing frontend-backend integrations.
- Completed projects like IPdf and ILikePdf using Node.js and Python.

EDUCATION

B.E. in Computer Science Engineering 2021 - 2025

Nadar Saraswathi College of Engineering and Technology

- CGPA: 8.24 (up to 6th semester)

PROJECTS

- Ecotrack (Winning Project)** - Developed a full-stack project within 36 hours for the Ministry of Environment in LiFE category. ([GitHub](#) , [Deployed](#))
- Workout Track** - A MERN stack web app allowing users to track workouts and authenticate via OAuth. ([GitHub](#))
- CineTrac** - CRUD application for managing movie bucket lists using Python and MySQL. ([GitHub](#), [Deployed](#))
- ArtiZen Blog App** - A blog platform with full CRUD capabilities using Node.js, MongoDB, HTML, and CSS. ([GitHub](#))
- Flavors of Gastronomy** - Responsive website with animations built using HTML, CSS, JavaScript, Bootstrap, and AOS. ([GitHub](#), [Deployed](#))

ACHIEVEMENTS & TECH COMPETETIONS

- Winner of SIH 2023 (National Level) & Dr. Kalam Young Achiever Award (2024) for an environmental project, received ₹1 lakh cash prize. Maharashtra - offline
- Research Paper & Conference Presentation on AI & ML applications in healthcare. 2023 - online
- Participant in PLI Hackathon 2.0 with a blockchain-based REC concept project. 2024 - online
- Participant in IEMHACKS 2.0 with an all-in-one web app for farmers. 2023 - online
- Participant in Postman API Hackathon with a completed API development challenge. 2023 - online

CERTIFICATES

- Python 101 for Data Science
- Full Stack Development – Infosys Springboard
- Content Marketing – Certificate of Appreciation