Jagan Parida

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Summary

Pre-final year Computer Science & Engineering student (Class of '27) and Full-Stack Developer experienced in developing end-to-end web applications with the MERN stack and Next.js. Interested in problem-solving, data structures, and building reliable systems with clean code and thoughtful design.

Skills

Frontend React.js, Next.js, Redux, Tailwind, Framer Motion

Backend Node.js, Express.js, MongoDB, Mongoose, REST

Languages Java (DSA Focused), JavaScript (ES6+), HTML, CSS

Tools Git, Docker, Kubernetes (GCP), Postman, Figma

Experience

Social Winter of Code (SWOC) — Remote
Open Source Contributor (Full Stack) — *Jan 2026 – Present*
- Selected as a contributor for Season 6, actively maintaining and enhancing full-stack open source repositories.
- Collaborating with maintainers to resolve critical bugs and optimize frontend performance using React.
- Writing clean, modular code and documentation to assist future contributors.

Oasis Infobyte — Remote
Web Development and Design Intern — *Sep 2025 – Oct 2025*
- Designed and developed responsive web applications, ensuring cross-browser compatibility and responsiveness.
- Implemented modern UI/UX principles to enhance user engagement and visual consistency.

GirlScript Summer of Code — Remote
Open Source Contributor — *Jul 2025 – Oct 2025*
- Contributed to diverse projects during the 4-month program, fixing logic errors in Java and JavaScript.
- Collaborated with a global community of developers to ship features and improve project scalability.

Projects

MacOS Portfolio — Jan 2024 – Feb 2024
- Built a macOS-inspired web portfolio replicating desktop-level window interactions and system behavior.
- Implemented draggable, resizable windows and interactive dock animations using React Hooks and SCSS.
- Managed global window state, focus, and layering with **Redux** for seamless multi-app interaction.
- ○ Source Code   Live Demo

WanderLodge — Jun 2025 – Aug 2025
- Developed a full-stack Airbnb-inspired lodging platform with listing, review, and user management features.
- Built RESTful APIs using **Express.js** and **MongoDB** to handle secure CRUD operations.
- Integrated Cloudinary for image uploads and Mapbox for interactive location-based property visualization.
- ○ Source Code   Live Demo

Education

Centurion University of Technology and Management — 2027
B.Tech in Computer Science and Engineering — *CGPA: 9.14*

NIST Higher Secondary School — 2023
Higher Secondary Education (PCM & IT) — *Marks: 86.3%*

Achievements

Certifications: Postman API Student Expert, Manage Kubernetes in GCP, GfG 160 Days Problem Solving.

Problem Solving: Solved 500+ Data Structure & Algorithm problems on LeetCode and GeeksforGeeks (Java).

Hackathons: Shortlisted in Top Teams for Gen AI Exchange Hackathon 2025 (Google Cloud x Hack2skill).