

Sibashish Patnaik

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EDUCATION

Parala Maharaja Engineering College, Berhampur <i>Bachelor of Technology in Electronics and Telecommunication</i>	Dec 2022 – May 2026 CGPA - 7.75
De Paul School, Berhampur <i>Intermediate</i>	2021 Percentage - 82.60
St. Vincent Convent School, Berhampur <i>Matriculation</i>	2019 Percentage - 88.40

EXPERIENCE

Full Stack Developer <i>VectoWeb Pvt Ltd. (Internship)</i>	June 2024 – May 2025 Bhubaneswar, India
- Engineered and deployed scalable full-stack web applications using React.js, Node.js, and MongoDB, improving client workflows through automation. - Spearheaded responsive UI/UX development with HTML5, CSS3, Tailwind CSS and Framer Motion, achieving complete mobile responsiveness and boosting engagement metrics across all devices. - Integrated secure RESTful APIs with JWT authentication, enhancing data privacy and user session management for real-time applications and collaborated with clients to gather requirements, pitched architectural solutions, and implemented CI/CD pipelines using Git, GitHub Actions, and Docker.	

PROJECTS

Nesto Github Link Live Link	July 2025
- Tech Stacks used: Next.js, TypeScript, Prisma, PostgreSQL, Clerk, Tailwind CSS, OpenAI API - Developed a powerful multi-panel UI with responsive layout, mobile-first editor routing, and real-time sync of notes and code blocks. - Integrated OpenAI's GPT API to help users generate, explain, debug, and convert snippets between languages directly within the editor. - Features GitHub-style syntax highlighting, file-based language inference, and visual analytics for improving the developer activity.	
Buyzaar Github Link Live Link	June 2025
- Tech Stacks used: React.js, CSS3, Redux, React Router, Vite - Built a multi-page e-commerce frontend with product listing, filtering, and cart functionality. - Implemented routing using React Router and managed global state with Redux. - Designed and implemented a fully responsive user interface using custom CSS and component-based architecture.	
The Final Countdown Github Link Live Link	May 2025
- Tech Stacks used: NextJS, TypeScript, shadcn, framer-motion - A countdown timer that lets users set a target date and displays time left in months, weeks, days, hours, minutes, and seconds.	

TECHNICAL SKILLS

Programming: Data Structures, Java, Python, C, C++, HTML, CSS, JavaScript
Frameworks: React, NextJS, NodeJS, Express, Tailwind, Typescript, WordPress
Developer Tools: Git/Github, Docker, VS Code, Eclipse
Databases: MySQL, DBMS, MongoDB
Soft Skills: Teamwork, Problem-solving, Documentation, Presentation

ACHIEVEMENTS

- Solved 100+ problems on LeetCode, Codeforces, and GeeksforGeeks.
- Achieved a contest rating of 1472 on Leetcode by participating in over 10+ contests.
- Contributed to project under the under Chips-2-Startup(C2S) scheme Ministry of Electronics and Information Technology, Government of India.