RUPAM ACHARYA

FRONTEND DEVELOPER

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My LinkedIn

ABOUT ME

Final-year B. Tech CSE student with a strong passion for web development. Currently interning as a Next.js developer, building a fast-paced Quick Commerce application from scratch. Skilled in creating dynamic, responsive UIs and eager to take on real-world challenges. Looking to leverage my technical skills and problem-solving mindset to contribute meaningfully to impactful tech projects.

EDUCATION

Bachelors Of Technology, Computer Science and Engineering   **Dec 2022 - March 2026**

PMEC Autonomous College, Berhampur, Odisha

TECHNICAL SKILLS

- **Programming Languages:** HTML, CSS, JavaScript, Python, Bash
- **Frameworks & Tools:** React.js, Next.js, Tailwind CSS, Node.js, Git/GitHub, Dev Tools
- **Project & Bug Management Tools**: Jira, Trello
- **API Tools:** Postman

SELECTED PROJECTS

LinkedIn Clone – College Project 🔗

- Developed a LinkedIn clone using HTML, CSS, and JavaScript as a personal college project to understand the structure and layout of professional social networks.
- Implemented static pages for user profiles, news feed, login/signup, and connection suggestions.
- Focused on creating a responsive design with a clean UI that mimics the LinkedIn interface.
- Practiced DOM manipulation for interactivity such as connection requests and post likes without any backend integration.

Personal Portfolio Website for Client 🔗

- Designed and developed a responsive personal portfolio website for a client using Next.js, HTML, and Tailwind CSS.
- Showcased the client's work and projects with smooth scroll and subtle UI animations for an enhanced user experience.
- Implemented Next.js routing and followed SEO best practices to ensure fast load times and professional web presence.

Quick Commerce Application – Internship Project 🔗

- Built a Quick Commerce web app using Next.js and HTML, focusing on performance, responsiveness, and real-time user interaction.
- Integrated backend APIs to dynamically fetch product listings, categories, and order details for a fully functional frontend.
- Implemented features like search filters, add to cart, quantity adjustment, and order confirmation with smooth user workflows.
- Added loader animations during API calls to enhance user experience and provide visual feedback during data fetches.
- Followed a component-based architecture to ensure code scalability, reusability, and maintainability across the entire application.