

RASMIRANJAN NAYAK

Portfolio Website: <https://rasmiranjannayakportfolio.netlify.app/>



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Profile Summary

Ambitious and detail-oriented fresher web developer skilled in HTML, CSS, Tailwind, JavaScript and ReactJs for front-end development, with a strong foundation in SQL and algorithms. Eager to bring creative problem.

Solving and technical expertise to a dynamic team in an internship or entry-level position. Ready to contribute and grow in a collaborative environment. Solved 500+ coding problems on LeetCode, demonstrating strong problem-solving skills and a solid grasp of data structures and algorithms.

Education

- **Bachelor Of Technology:** Computer Science and Engineering, Expected In 08/2026
 - Odisha University of Technology and Research - Bhubaneswar
 - Secured: 9.1 CGPA
- **Higher Secondary:** Science, 04/2021
 - College of Basic Science and Humanity - Bhubaneswar
 - Final Grade: 85%

Projects

1. **Inter-City Hospital Management System** (Preview Link: github.com/abhijitnaik101/CareSync.git)
Developed a web-based solution for SIH 2024 to streamline hospital operations, connect patients with doctors, manage hospital inventory, and optimize queue management with real-time map integration. Built using React, Node.js, Express, MongoDB, and Tailwind CSS
2. **Alumni Networking Website** (Preview Link: bitsindrialumniconnect.netlify.app)
Developed an Alumni Networking Website for BIT Sindri as part of Team Code Surgeons in NEXUS 3.0, a hackathon by IETE Students' Forum. Integrated mentorship matching, career guidance resources, and an alumni directory. Built using ReactJS, Tailwind, CSS, and Figma, ensuring a seamless and secure user experience.
3. **Sustainable Development Web Project** (Preview Link: ibm-nu.vercel.app)
Developed a web-based platform promoting eco-friendly products and environmental sustainability. Implemented user authentication (login/signup), product browsing, and blog writing features. Built using ReactJS and CSS for an intuitive user experience.
4. **Furniture E-Commerce Website** (Preview Link: maa-bhattarika-furnuture.netlify.app)
Developed a furniture website showcasing various types of furniture with an e-shopping experience. Integrated WhatsApp API for direct messaging upon item selection, enabling seamless customer-business communication. Built for an intuitive and engaging user experience.

Skills

- Languages: HTML, CSS, JavaScript, SQL, C, C++
- Database Management: SQL, data structures, algorithms
- Web Development: Responsive design, front-end development, backend integration, ReactJs, Node, Express, MongoDB, SQL
- Tools and Technologies: Version control (Git), debugging tools, web performance

Certifications

- Web Development Internship- IBM
- DevNet Associate
- Network Addressing and Basic Troubleshooting
- Scaling IP addressing