Ankit Kumar Nayak

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Education

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Institute of Technical Education and Research,	
Siksha 'O' Anusandhan, Bhubaneswar	2022 - 2024
Master of Computer Applications	
Fakir Mohan University, Balasore	2018-2021
Bachelor of Science	
Newtonian Institute of Science and Technology, Balasore 12th Boards	2016 - 2018
Balasore Zilla School, Balasore	2016
10th Boards	

Work Experience

Freelancer

- Specialized in React.js, Bootstrap, WordPress, and Shopify development, delivering high-quality solutions for dynamic and interactive web applications.
- \bullet Successfully completed and delivered over 60+ projects.

Technical Skills

Languages: C, Java, HTML, CSS, JavaScript, Node.js, React.js, React Native, Bootstrap, SQL, Next.js

Projects

• Frens - AI Powered Chat Mobile Application (React Native) - LINK

- Developed a real-time chat mobile application, Frens, using React Native, Firebase, and the Llama API, enabling seamless communication and AI chatbot integration for enhanced user experiences.
- Demonstrated proficiency in cross-platform mobile development by building Frens for both iOS and Android platforms.

• E-Commerce Website (MERN STACK) - LINK

- Developed a replica of the popular e-commerce platform using the MERN (MongoDB, Express.js, React, Node.js) stack.
- Mimicked core functionalities like user authentication, product listing, shopping cart management, order processing, and real-time updates.

• ChatGhost - Chat Web App (Node.js) - LINK

- Developed ChatGhost, a secure peer-to-peer anonymous chat web app that allows users to join chat rooms, send and receive messages in real-time.
- Utilized JavaScript, HTML, CSS, Node.js, Express.js, and Socket.IO to create real-time chat functionality without storing chat logs, ensuring private and anonymous conversations.

• Shortly - URL Shortener (MERN STACK) - LINK

- Developed Shortly, a MERN stack-based URL shortener enabling effortless URL management and streamlined link sharing.
- Enhanced user productivity with an intuitive interface powered by MongoDB, Express.js, React.js, and Node.js.

Areas of Interest