

Subhadip Kundu

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SUMMARY

MERN stack developer skilled in React, Redux, Node.js, and MongoDB. Enthusiastic about innovative solutions and eager for growth in challenging environments.

TECHNICAL SKILLS

Frontend	HTML, CSS (Advanced) Tailwind CSS (Proficient) JavaScript (Proficient) ReactJs (Proficient) ReduxJs (Proficient)
Backend	Node.Js (Proficient) Express.Js (Proficient)
Databases	MongoDB (Intermediate) MySQL (Intermediate)
Languages	Java (Beginner)
Tools	GitHub (Proficient) VSCode (Proficient)

CERTIFICATION

MERN Stack Development
PWSkills (Jan 2023 – Oct 2023)
Certificate

LANGUAGES

- English (Proficient)
- Hindi (Proficient)
- Bengali (Native)

PROJECTS

Crop-Compass [Farmers Own E-commerce] [Code].....

- Tech Stack:** React, TailwindCSS, Redux, Express, MongoDB
- Implemented a dynamic category-based navigation system, enhancing user experience by allowing customers to browse and purchase products directly from farmers.
 - Enhanced shopping functionality with an interactive cart system, enabling users to seamlessly add products to their cart and proceed to checkout.
 - Result: Received 85% from the college for the project.

Advanced Todo App [Live] [Code].....

- Tech Stack:** React, Bootstrap, Node, MongoDB
- Developed a responsive full-stack Todo List app using the MERN stack, ensuring seamless task management across devices.
 - Integrated bcrypt for secure user authentication and utilized RESTful APIs with React.js for efficient CRUD operations.
 - Result: Reduced load times by 20% and improved user authentication security.

Pokedex [Live] [Code].....

- Tech Stack:** React, CSS, PokeApi
- Created a responsive web application that provides comprehensive information on Pokémon species.
 - Implemented search functionality and interactive data display features to enhance user experience.
 - Result: Achieved a 95% user satisfaction rate based on feedback.

Weather App [Live] [Code].....

- Tech Stack:** HTML, CSS, JavaScript, Ajax
- Developed a responsive weather web app using OpenWeatherMap APIs for real-time location-based weather data with unit conversion (Celsius/Fahrenheit).
 - Implemented interactive search and visualization features for an enhanced user experience.
 - Result: Improved data accuracy by integrating reliable APIs.

EDUCATION

Mallabhum Institute of Technology **Bishnupur, West Bengal**
Bachelor of Technology in Computer Science and Engineering
Expected July 2024 Cumulative CGPA: 8.5/10
Relevant Coursework: Data Structures, Operating Systems, Object-Oriented Programming, Computer Networks

Rampur High School **Sonamukhi, West Bengal**
Science Stream
March 2020 Percentage: 74%