Priyam Mondal

Kakdwip, West Bengal 743347

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Passionate Full-stack Developer skilled in React, Node, Express, SQL, MongoDB and TypeScript. Expert in JavaScript, adaptable to new technologies. Dedicated to delivering high-quality, dynamic user experiences.

Education

University Of Engineering And Management, Kolkata **Sep 2017 - June 2021**

Bachelor of Technology in Computer Science and Engineering

Experiences

INNsight **Mar 2023 - Present**
React Js Developer

- Successfully led theme-based development projects to create versatile and customizable website templates, enhancing user experience and streamlining development processes.
- Transformed a monolithic React application into a micro frontend architecture, improving modularity, scalability, and maintainability of the codebase.

BDIPlus **Oct 2021 - Apr 2022**
Software Engineer

- Part of the core team in the development of OneData (Enterprise Data Management) built over React/Material UI, currently being used by multiple major organizations namely - AMEX, E-Trade, SBLI. Integrated Google Analytics, Stripe, reCAPTCHA and different types of APIs.

PwC **May 2021 - Oct 2021**
Associate

- In addition to my expertise in Information Technology Audit and Microsoft Excel/Word, I independently acquired skills in React JS, successfully implementing it in a personal project.

Projects

[ByteJournal](#) | [Source Code](#) | *React, Express.js, MongoDB, JWT*

- Developed a MERN stack blog application with a robust Rich Text Editor, "ByteJournal," facilitating seamless content creation and management.
- Employed Express.js with JWT for user authentication in the backend, ensuring secure access and data integrity within the platform.

[Xcrypto](#) | [Source Code](#) | *React, Chakra UI*

- Created a dynamic cryptocurrency tracking interface using React.js, incorporating real-time exchange data fetched from third-party APIs.
- Implemented responsive design principles with Chakra UI to ensure seamless usability across various devices, providing users with interactive coin value graphs for comprehensive tracking.

[Taskify](#) | [Source Code](#) | *React, TypeScript*

- This project is an advanced to-do application built using React and TypeScript, showcasing the seamless integration of these technologies to create a robust and intuitive user experience. The core feature of this application is its drag-and-drop functionality, allowing users to effortlessly organize their tasks with a simple drag of the mouse.

Technical Skills

Languages: JavaScript, TypeScript, SQL, C, HTML5, CSS3

Frameworks / Libraries: React.js, Redux, Node.js, Express.js, Bootstrap, MUI, Tailwind CSS

Database: MySQL, MongoDB