



Dipankar Sarma

WEB DEVELOPER

Contact

- +91-7002370960
- sarmadeep123098@gmail.com
- Maligaon, Guwahati, Assam
- +91-8876041973
- github.com/deepsarma123098
- linkedin.com/in/dipankar-sarma-280a53169

Profile

I'm an Instrumentation Engineer with Executive experience in the Instrumentation department at Assam Bio Refinery Pvt. Ltd. Transitioned to the role of Project Coordinator at PEEPL before making a deliberate shift into development, driven by a strong interest in the IT field.

Experience

- PRIDE EAST ENT. PVT. LTD.**
Project Coordinator
Oct 2022- Mar 2023
- ASSAM BIO REFINERY PVT. LTD.**
Executive, Instrumentation
Feb 2021-Oct 2023

Education

- BACHELOR OF ENGINEERING, INSTRUMENTATION**
Assam Engineering College
2015-2019
- SECONDARY EDUCATION**
Sai Vikash Jr. College
2011-2013

Skills

- HTML, CSS, JavaScript
- React.js
- Node.js, Express.js
- MongoDB
- Web Design
- Problem-Solving
- Strong Communication

Projects

- **Basic Form Website:**

Implemented a secure and user-friendly login form using React.js, leveraging the useState hook for state management. Proficiently utilized React's component-based architecture to enhance user experience and streamline authentication processes.

- **Animated Clone Website using HTML,CSS, JavaScript:**

Designed and developed a visually engaging clone website utilizing HTML, CSS, and JavaScript, incorporating animations to enhance user interaction and experience. Implemented modern animation techniques such as CSS transitions, transforms, keyframe animations , locomotive to create smooth and fluid visual effects.

- **Food ordering App using React.js:**

Developed a dynamic and responsive food ordering application using React.js and its hooks for streamlined state management. Applied modern UI/UX principles to ensure an intuitive and visually appealing interface, enhancing the overall user experience. Utilized React's component-based structure for efficient code organization and maintenance.

- **Ochi Clone website using React.js:**

Developed a functional clone of the Ochi application utilizing React. This project involved replicating key features and functionalities of the original Ochi platform. Leveraged React's component-based architecture to create a modular and scalable codebase, ensuring maintainability and extensibility. Employed modern web development practices such as state management, routing, tailwind CSS, framer motion.

- **Developed a basic website using Node.js showcasing about phones and their descriptions:**

Developed a basic website utilizing Node.js to showcase various phones along with their detailed descriptions. Employed Node.js for server-side scripting and handling backend functionalities, ensuring efficient data retrieval and rendering.

