Soumi Paul

Node Js Developer

As a Node.js developer across multiple projects, I have skillfully crafted and deployed intricate features, guaranteeing functionality and quality through thorough testing and debugging. I proficiently utilized JavaScript, Node.js, Express.js, and MongoDB for seamless application development. Additionally, I employed React.js and React Router Dom for efficient frontend development. Throughout the development process, I utilized Git for version control to maintain code integrity.



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WORK EXPERIENCE

Node Js Developer Hih7 Webtech Pvt Ltd

01/2023 - Present

New Alipore, Kolkata, West Bengal

Achievements

 Developed and maintained scalable backend applications with Node.js for high performance and reliability.Collaborated across teams to design and deploy RESTful APIs for seamless front-end to back-end communication.Leveraged Express.js and JavaScript frameworks to enhance server-side components.Integrated third-party services and databases to optimize data processing and application features. Conducted code reviews, and resolved technical challenges for code quality and performance optimization.

EDUCATION

Bachelor Of Technology

Supreme Knowledge Foundation Group Of Institutions

06/2018 - 06/2022

Mankundu, Chandannagar, West Bengal 712139

Trade

 Computer Science And Engineering Marks 8.49 CGPA

Higher Secondary Education Bagati Ramgopal Ghosh High School (WBCHSE)

06/2018

Mogra, Amodghata, West Bengal 712148

Stream

Marks

Pure Science

68.2 %

Secondary Education

Digsui Sadhana Banga Vidyalaya (WBBSE)

Digsui, West Bengal 712148

Stream Marks
• General 73.71 %

TRAINING

React Js Front-end Developent (08/2022 - 01/2023)

Ejobindia Trainning Institute

SKILLS

Javascript

Node is

Express Js

MongoDB

React Js

Git , GitHub

ZUHU, AWS

MySC

PROJECTS

iRewardify - Ecommerce Website (02/2024 - Present)

- Description: Built a MERN stack Gift Card E-commerce website with Node.js, MongoDB, and Express.js for the back end and React.js for front end. Admin dashboard enabled comprehensive management of cart, products, customers, and orders. Facilitated purchase of digital and physical gift cards from top brands, offering personalized options and secure transactions.
- Key Features: User-friendly interface for a streamlined gift-buying experience. Personalized options for customized gifts. Secure transactions and dynamic features like themed designs and scheduled delivery. Hassle-free shopping with convenient features. Robust backend system providing insights for merchants to showcase products via branded gift cards.
- Role: Backend Developer
- Technologies Used: Node.js, Express.js, MongoDB, JavaScript, React.js etc.
- Outcome: iRewardify bridges the gap between individuals and businesses, offering convenience, style, and joy in the gift-giving experience.

Guardian Banking Solutions - Revolutionizing Bank-Client Interaction (06/2023 - 01/2024)

- Overview: MERN stack project focused on revolutionizing bank client interaction. Utilized Node.js, MongoDB, Express.js, and JavaScript.
- Key Features: Streamlined application process via dedicated operators. Intelligent matching algorithm for personalized quotes, reducing approval time. Promotes transparency, fostering trust between banks and clients. Optimizes banking experience for efficiency and simplicity.
- Technologies Used: Node.js, Express.js, MongoDB, JavaScript, React.js etc..
- Role: Backend Developer
- Mission: To optimize the banking experience, empower financial institutions, and enhance the financial ecosystem.

LANGUAGES

Bengal

Englis

Native or Bilingual Proficiency

Full Professional Proficiency

Hindi

Full Professional Proficiency