CONTACT

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📍 Bhubaneswar,Odisha

🖼️ Portfolio

in debasish-bihari-b49028145

○ debasishbihari

EDUCATION

Full-Stack Web Development in MERN Stack

Masai School
April 2022 - June 2023

B.Tech in Computer Science & Engineering

Trident Academy Of Technology
August 2016 - July 2021

TECHNICAL SKILLS

JavaScript | MongoDB | Express.js | Node.js | React | RESTful APIs | CSS3 | HTML5

SOFT SKILLS

Problem Solving | Teamwork | Attention to Detail | Adaptability

Debasish Bihari

Full Stack Web Developer

PROFESSIONAL SUMMARY

Dynamic full-stack web developer proficient in the MERN stack, including Node.js, Express.js, and React.js. Skilled in implementing robust APIs, optimizing database models with MongoDB, and seamless front-end integration. Adept at using Generative AI and quickly mastering new technologies for enhanced development processes.

WORK EXPERIENCE

Venturesathi Bussiness Services LLP

Frontend Web Developer
August 2023 - June 2024

Job responsibilities:

- Developed responsive web applications using HTML5, CSS3, JavaScript, and ReactJS, ensuring optimal performance across devices.
- Managed state with Redux and integrated RESTful APIs for seamless data retrieval and consistent data flow.
- Collaborated with UX/UI designers and backend developers to meet project requirements, participating in code reviews and mentoring colleagues.

PROJECTS

1. SilkTouch | ⊕ | ⦿
JavaScript | React | Redux | Node.js | Express.js | MongoDB | HTML5 | CSS3 | Git | RESTful APIs | Responsive Web Design

- Developed and maintained user authentication system featuring sign-up and login using Node.js, Express.js, and MongoDB.
- Utilized JavaScript, React, and Redux to ensure efficient state management and seamless user experience across the web store.

2. nearbuy | ⊕ | ⦿
JavaScript | React | Redux | Git | RESTful APIs | HTML5 | CSS3

- Contributed to the development of the Products Page using JavaScript, React, and Redux to display products efficiently.
- Worked on implementing pagination to enhance user experience by managing large data sets effectively.