Ardhendu Abhishek Meher

Fresher|Aspiring Full-Stack Developer| React & Node.js Developer | Open to Entry-Level Roles

+917328879673 | meherardhenduabhishek@gmail.com | LinkedIn | GitHub | LeetCode | UpWork

SUMMARY

Passionate full-stack developer experienced in building scalable, responsive applications using React, Node.js, and MongoDB. Proficient in creating REST APIs, designing responsive UI/UX, and deploying containerised applications. Strong collaborative mindset and proven ability to deliver client-focused solutions in freelance and personal projects. Actively seeking entry-level or internship opportunities to contribute to impactful web applications and grow with collaborative teams.

EXPERIENCE

Freelance Web Developer/Designer, Remote

Jan 2024 — Present

• KinetIA – AI Automation Service Website

Built a responsive web app for an AI automation provider to showcase services, explain offerings, and connect with potential clients through an intuitive, user-friendly interface.

Tech Stack: React, TypeScript, Node.js, Express, MongoDB

Nostrum—E-commerce Website for Olive Products

Delivered fully responsive e-commerce and SaaS websites for real-world clients, improving their digital presence and allowing online purchases, and handled user interactions for 100+ products and service discovery. *Tech Stack:* React, JavaScript, Node.js, Express, MongoDB

Web Developer Intern, WISELEAD IT SOLUTIONS, Bangalore, Karnataka, India

- Designed and maintained websites using React and JavaScript.
- Worked on relational database models and implemented advanced data structures in project modules.

SKILLS

Programming Languages: JavaScript (Programming Language), Java (Programming Language)

Tools & Platforms : GitHub, VS Code, Postman, Netlify, Vercel, GitHub Actions, Version Control (Git & GitHub)

Web Development : React.js, Node.js, Express.js, TypeScript, JavaScript, REST APIs, Responsive UI

DevOps: Docker, Kubernetes, Dockerized deployment

Database : MongoDB, Database Management System (DBMS)

PROJECTS

Velo.new, Link Present

- **Build websites with just a prompt:** velo.new lets you create a full website by simply describing what you want—no coding needed!
- See and edit the code instantly: It smartly organizes the code into files, shows a live preview without any server setup, and even lets you improve it with extra tips in a description box

ByteBox, Link Present

- ByteBox v0 (Prototype)
 - Basic code execution over the web: A minimal version that lets users run code remotely with a simple, first-principles approach.
 - Limited security & scalability: It works, but has no safeguards, can't handle many users, and runs into port conflicts.
- ByteBox v1 (Improved Version)
 - Secure & scalable execution with containers: Uses Docker and Kubernetes to safely run code in isolated environments.
 - **Built to scale for real users:** Auto-scales for heavy traffic, improves load speed by 30%, avoids port issues, and smoothly handles multiple sessions at once.

EDUCATION

Indira Gandhi Institute of Technology, Dhenkanal, India - B. Tech, Electrical Engineering - (GPA: CGPA - 8.6)

Jawahar Navodaya Vidyalaya, Jharsuguda, India - 12th, Secondary Education - (GPA: Percentage - 87.5%)

Jawahar Navodaya Vidyalaya, Kurud, India - 10th, Secondary Education - (GPA: Percentage - 80%)

ACHIEVEMENTS

Hackathon: Sherivans

Participated in the Hackathon and scored a rank under 100

CERTIFICATIONS