

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](#) | [Portfolio](#)

EXPERIENCE

Freelance Web Developer/Designer, Remote

Jan 2024 — Present

- **KinetIA— AI Automation Service Website**

- Developed a responsive React-based platform for an AI automation startup, increasing user engagement by offering intuitive service discovery and real-time admin chat support. And an admin panel to track user logins and ticket generation

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

Link: <https://getkinetia.com/>

- **Nostrum—E-commerce Website for Olive Products**

- Delivered **Nostrum**, an e-commerce site for olive products supporting 100+ SKUs, enabling secure purchases and boosting client's digital presence.

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

Link: <https://nostrum.app/>

PROJECTS

Credenza (Marketplace), [Link](#)

Present

- Microservices marketplace (**Auth, Product, Cart, Order, Payment, Notification, AI Buddy**) built with **event-driven Node.js, MongoDB, Redis, Socket.io**; JWT/role auth, real-time cart & order updates, caching/indexing (~35% lower inter-service latency), test-covered core purchase flow.
- Containerized, event-driven marketplace with horizontal-ready services, JWT/refresh auth, sub live updates, and performance tuning cutting redundant reads ~40%.

Aura (AI Assistant), [Link](#)

Present

- **Built Aura**, an AI-powered assistant capable of handling quick queries to complex problems with context-aware responses and seamless chat continuity.
 - Integrated Deep Think mode, chat history, memory-based context retrieval, and RAG (Retrieval-Augmented Generation) to enhance accuracy and provide deeper, more insightful solutions.

Velo.new (AI-powered Website Builder), [Link](#)

Present

- **velo.new** lets you create a full website by simply describing what you want—no coding needed!
- 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 (Coding platform), [Link](#)

Present

- Dockerized, Kubernetes-backed code execution platform; improved load speed by 30%, supported auto-scaling and multi-user sessions

SKILLS

Programming Languages : Javascript, Java

Frontend : React.js, Next.js, React Redux, TypeScript, UI/UX

Backend : Node.js, Express.js, REST APIs, Microservices, JWT Authentication

DevOps : Docker, Kubernetes, Dockerized deployment, AWS, CI/CD pipelines, Cloud Deployment

AI Technology : Generative AI, LangChain, LangGraph, RAG [LTM, STM]

Database : MongoDB, Vector DB, Redis, Pinecone

Tools & Platforms : GitHub, VS Code, Postman, Netlify, Vercel, GitHub Actions, RabbitMQ, Version Control

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 : Sheriyans

- Participated in the Frontend Hackathon with UI/UX and animations and scored under 100 rank.

Leetcode, [ardhendu_abhishek_meher](#)

- Solved 100+ coding problems on LeetCode, focusing on arrays, Trees, and dynamic programming.

CERTIFICATIONS

[AWS Academy Cloud Foundations](#), AWS Academy

