ARDHENDU SEKHAR SAHOO

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[Email](#) ⋄ [Linkedin](#) ⋄ [Portfolio](#)

OBJECTIVE

Full-Stack Developer with 3+ years of experience building production-ready web applications. Proven ability to deliver AI-powered features, real-time functionality, and clean backend APIs. Strong focus on writing maintainable code, improving user experience, and translating business requirements into reliable technical solutions.

SKILLS

Technical Skills	Laravel, Python, AI/LLM Integration, Prompt Engineering, Real-Time Systems (WebSockets) Mysql, Postgresql, Node.js, Express.js, React js, Tailwind, Git
Soft Skills	Problem-Solving, Adaptability

EXPERIENCE

Full Stack Developer — Dec 2024
Auroinfo - ArcWeb SMAC, Bhubaneswar, Odisha

Full Stack Developer — Jun 2023 - Nov 2024
AlumNetworks Private Limited , Bhubaneswar, Odisha

Junior Software Developer — Apr 2022 - May 2023
Hyscaler, Bhubaneswar, Odisha

EDUCATION

Master of Computer Applications, Gandhi Institute of Excellent Technocrats, Bhubaneshwar — 2024-2026
Bachelor of Computer Applications, Regional College of Management, Bhubaneshwar — 2019-2022

PROJECTS

Proxtal. Built a production-grade, AI-powered hiring and collaboration platform for the infrastructure sector. Implemented AI-assisted content generation for job descriptions, project details, and company profiles, along with an AI chatbot to guide users through workflows. Developed real-time messaging, professional connections, and in-app notifications using event-driven architecture. Designed scalable backend systems with secure authentication, role-based access control, and clean, modular production-ready code.

Atompass. Built an enterprise-grade password management SaaS with a secure web application, Chrome extension, and REST APIs. Implemented role-based access control, team workspaces, encrypted auto-fill, real-time search, and subscription billing. Delivered a scalable, security-first platform with admin tools and seamless cross-platform synchronization, demonstrating end-to-end ownership and full-stack expertise.

Alumni Portal. Developed a large-scale alumni engagement platform enabling users to connect, chat, participate in group discussions, share achievements, and stay updated on events and job postings. Implemented election management and secure voting features, along with Hall of Fame and news modules, supporting community engagement at scale.

ZipDJ: DJ pool. Contributed to a high-traffic subscription-based music platform serving DJs across the USA and Canada. Built advanced search and discovery features across tracks, artists, genres, and labels, and worked across Classic Admin, ZipDJ, and Label portals to support content management and platform operations.