

Amit Mishra

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<https://amy6190.github.io/amy-portfolio/>

SUMMARY

Full Stack Software Developer with 3.6+ years of experience building scalable, high-performance web applications across AI, Web3, and cloud-native systems. Proven ability to lead cross-functional teams, design clean backend architectures, and deliver production-ready platforms using JavaScript, TypeScript, React, Node.js, AWS, and microservices. Strong expertise in real-time systems, asynchronous processing, and secure third-party integrations.

TECHNICAL SKILLS

Languages:	JavaScript, TypeScript
Frontend:	React.js, Next.js
Backend:	Node.js, Express.js , WebSockets, Socket.IO
Databases:	PostgreSQL, MongoDB, Redis
Architecture:	Microservices, Monolithic, REST APIs
Cloud:	AWS (EC2, S3 – fundamentals)
DevOps:	Docker, GitHub Actions, CI/CD
Messaging:	RabbitMQ, AWS SQS
Web3 & AI:	Web3.js, AI APIs , GenAI
Tools:	Git, Postman, Stripe, PostHog

EXPERIENCE

Valere Labs – Software Developer Associate (Project Lead)

April 2025 – Present

- Led cross-functional teams (Backend, Frontend, AI, DevOps) to deliver scalable applications.
- Architected backend systems using Node.js with clean architecture principles.
- Implemented asynchronous processing using RabbitMQ and AWS SQS.
- Integrated AI services, real-time streaming, Stripe payments, and analytics tools.
- Collaborated with DevOps on security, CI/CD pipelines, and cloud deployments.

ESP Softtech - Full Stack Developer

May 2022 – March 2025

- Progressed from Junior to Senior Developer as a core contributor across Web3 and AI platforms.
- Built scalable frontend and backend systems using React.js, Node.js, MongoDB, PostgreSQL, and Redis.
- Implemented Web3 integrations including MetaMask wallet connectivity, NFT workflows, and presale platforms.
- Designed admin panels and APIs supporting high-volume transactions and real-time interactions.

KEY PROJECTS

Dactic – AI Survey & Chat Platform

React.js, Node.js, FastAPI, PostgreSQL, AI APIs, WebSockets, MongoDB

- Built an AI-powered survey platform with real-time chat-based workflows and online AI based interview platform.
- Enabled automated insight generation and structured reporting upon survey completion.

Step Mint – Web3 Fitness Platform

Node.js, MongoDB, PostgreSQL, Redis, RabbitMQ, Solidity

- Developed a blockchain-enabled fitness platform rewarding user activity via crypto incentives.
- Designed high-volume reward distribution systems with strong data consistency.

Sport Mint - Sports Fantasy Platform

Node.js, MongoDB, PostgreSQL, Redis, RabbitMQ, Solidity

- Built an NFT-powered fantasy sports platform with secure wallet-based interactions.
- Supported NFT minting, user participation, and transaction tracking.

Additional Work

- Delivered frontend, backend, and Web3 solutions across multiple NFT marketplaces, ICO platforms, and AI-powered applications as part of high-impact engineering teams.

EDUCATION

Chameli Devi School Of Engineering, Indore, M.P

June, 2018

Bachelor of Engineering in Mechanical

CERTIFICATIONS

CODE BETTER INSTITUTE -

MERN Stack Certification

ADDITIONAL EXPERIENCE

Taskus, Amazon (Non-tech), Taskus - Customer Care Experience

January 2017 – December 2021

- Managed multi-channel customer support (voice, chat, and email), ensuring adherence to quality and compliance standards while collaborating with cross-functional teams to resolve escalations and optimize support workflows.

OTHER DETAILS

Strength :-

Known for adaptability, patience, and a calm approach in high-pressure environments.

Interests :-

Fitness, cricket, table tennis, staying updated with emerging technologies, and thoughtful exploration of films and web series.