

Summary

Backend developer with 5 years of experience building scalable, cloud-native systems. Proficient in Node.js, MongoDB, and SQL, with a focus on high-performance APIs and optimizing large-scale workloads. Skilled in AWS Serverless, CI/CD, and system design. Seeking to drive backend architecture in a high-growth environment.

Skills

Programming Languages: Node.js, TypeScript, Python, SQL, Bash

Cloud & Architecture: AWS Serverless, Microservices, Event-Driven Architecture, Distributed Systems

Tools & Frameworks: NestJS, Docker, Terraform, Cloudformation, Redis

Databases: MongoDB (NoSQL), PostgreSQL

DevOps & Performance: CI/CD, API Optimization, Data Denormalization, Queue-Based Processing

Soft Skills: Technical Leadership, System Design Thinking, Effective Communication, Team Collaboration, Code Reviews

Experience

Helios Web Services, Jaipur - Senior Software Engineer

FEB 2020 - PRESENT (5 Years)

- Designed and developed scalable microservices, optimized performance, and automated infrastructure using Terraform.
- Led development in Agile teams, mentored peers, and delivered high-quality backend solutions.

Projects

ThingLogixCE

- Built a cloud-native omnichannel engagement platform using AWS Serverless, serving 20K+ monthly active users.
- Integrated Amazon Connect and third-party live-agent tools to handle 10K+ interactions/month.
- Leveraged LLMs to automate responses, reducing live agent handovers by 40% across multiple channels.

CAM-Suite

- Built a SaaS workforce management platform with microservices for payroll, HR, and inventory, serving multiple enterprise clients across industries.
- Architected a serverless backend on AWS, enabling 99.99% uptime and powering real-time dashboards with less than 600 ms data sync latency.
- Optimized workflows using event-driven APIs, improving system throughput by 30% and reducing operational overhead by automating key business processes.