

BHANU TEJA KOKKONDA

Backend & Cloud Engineer

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SUMMARY

Backend-focused Computer Science engineer (B.Tech CSE, 2026) with experience building scalable, multi-tenant SaaS platforms using Java/Spring Boot, Node.js/NestJS, PostgreSQL, Redis, and AWS. Built REST APIs, OCR-driven workflows, and payment/subscription systems across healthcare and booking products.

EXPERIENCE

Tapza

Jan 2025 – Present

Backend Developer Intern

- Worked extensively with **NestJS**, **TypeScript**, **PostgreSQL**, and **Prisma** to build tenant-aware APIs for billing, inventory, purchases, subscriptions, and pharmacy operations.
- Contributed to the OCR invoice-processing workflow using Azure Document Intelligence and AI models, assisting in structured data extraction, medicine identification, and fuzzy-matching pipelines.
- Implemented asynchronous background processing using **Redis** and **BullMQ**, and worked on subscription management and payment integrations using **Razorpay**.

Nervaya

2025

Freelance Full-Stack Developer

- Built and delivered a full-stack MERN sleep & wellness SaaS with a personalized sleep assessment, a supplement store, and consultation booking.
- Developed authentication, scheduling systems, payment workflows using **Razorpay**, responsive UI components, and backend APIs for platform operations.
- Designed user flows for the sleep assessment, bookings, and order handling while deploying the application on Vercel.

Infosys SpringBoard

Dec 2024 – Feb 2025

Java Developer Intern

- Served as Scrum Master during development sprints and contributed to backend development using **Spring Boot** and REST APIs.
- Implemented OTP authentication, role-based access control, booking modification workflows, and monitoring integrations.
- Worked with SonarQube, Splunk, Grafana, and Prometheus for code quality analysis, monitoring, and observability.

PROJECTS

Quick Park Assist | Java, Spring Boot, REST APIs

2025

- Built modules for smart parking management including slot booking, EV charging reservations, and parking-service management workflows.
- Implemented OTP-based authentication, booking flows, password recovery, and role-based login systems.

Dr. Derma — AI Skin Analysis | Python, React

2025

- Developed an AI-powered web application that analyzes user skin conditions and generates personalized skincare and nutrition recommendations.
- Built React frontend workflows and integrated Python-based backend analysis services.

EDUCATION

Vaagdevi College of Engineering (Autonomous)

Warangal, India

B.Tech in Computer Science & Engineering — CGPA: 8.25/10

2022 – 2026

TECHNICAL SKILLS

Languages: Java, Python, JavaScript, TypeScript, SQL, C

Backend: Spring Boot, NestJS, Node.js, Express, REST APIs, JDBC, Servlets

Frontend: React, Next.js, HTML5, CSS3, Bootstrap

Databases: PostgreSQL, MySQL, MongoDB, Prisma

Cloud & DevOps: AWS, Redis, BullMQ, Grafana, Prometheus, Splunk, SonarQube

Tools: Git, GitHub, Postman, Vercel