GANGISHETTY SANJAY

gangishettysanjaykumar@gmail.com | +91 7036646825 | LinkedIn

SUMMARY

A Software Development Engineer with 1.5+ years of experience building and scaling SaaS platforms, e-commerce solutions, and cloud-native applications. Delivered production systems serving 1000+ users with 99.9% uptime.

SKILLS

PROGRAMMING

Over 9000 lines of code:

- Java
- Javascript
- PHP
- \bullet C/C++

DEVELOPMENT

- NodeJS ExpressJS
- ReactJS RemixJS HTML/CSS
- MySQL MongoDB PrismaORM
- Git/Github GraphQL
- System Design (HLD/LLD)

CLOUD

• AWS Cloud • Docker • Linux

FAMILIAR

- Agentic AI Flowise
- LLMs like Claude 4 Sonnet, GPT-4

LINKS

Codolio://sanjaykumarg Github://sanjay-gangishetty LinkedIn://sanjay-gangishetty Portfolio://Portfolio Leetcode://sanjaykumarg

COURSEWORK

Data Structures and Algorithms System Design Design Patterns Operating Systems Backend Systems Front End Systems Computer Networks DBMS Java

EDUCATION

JAIN UNIVERSITY

MCA IN COMPUTER SCIENCE Achieving CGPA of 9.16/10 July 2024 | Bengaluru, India

EXPERIENCE

QRESSY SOLUTIONS | SOFTWARE DEVELOPMENT ENGINEER Feb 2024 - Present | Hyderabad, IND

- Architected and deployed a SaaS jewelry management platform serving 600+ clients, generating \$50K+ YRR
- Delivered 14+ custom Shopify apps adopted by 1000+ merchants, boosting engagement by 25%
- Implemented 5+ RESTful APIs, reducing integration time by 40%
- Enhanced infrastructure to handle 1K+ weekly requests with 99.9% uptime
- Developed an Al-powered Alt Text Generator microservice using Node.js,
 OpenAl, and Claude APIs
- Built and launched the first-ever LLMs.txt Generator app on Shopify
- Integrated AI content generation features into a Shopify app with Mantle subscription management
- Containerized and deployed AI microservices with Docker and AWS

QRESSY SOLUTIONS | SOFTWARE DEVELOPMENT ENGINEER INTERN July 2023 - Aug 2023 | Hyderabad, IND

- Built a user review system, processing 300+ reviews in the first month.
- Created a scalable database schema supporting 10K+ records.
- Engineered a responsive frontend interface improving accessibility.

PROJECTS

DOCSECURE — DOCUMENT MANAGEMENT SYSTEM | Node.js, Express.js, MongoDB, AWS S3, Docker GitHub Repo

- Architected a **document storage system** supporting concurrent users with **horizontal scaling**
- Implemented event-driven architecture, reducing response time by 60%
- Built secure RBAC-based authentication with encrypted session management
- Optimized AWS S3 integration using multipart uploads, enabling support for files up to 5TB
- Deployed containerized infrastructure using Docker on AWS Elastic Beanstalk

WEATHERPOINT — REAL-TIME WEATHER APPLICATION |

Node.js, Express.js, EJS, OpenWeatherMap API, AWS Elastic Beanstalk GitHub Repo

- Created a **full-stack weather app** delivering **real-time forecasts** for **200+ locations**
- Integrated OpenWeatherMap REST APIs, achieving 99.5% uptime
- Designed a **responsive UI** with **EJS templating** and error handling
- Deployed on AWS Elastic Beanstalk, ensuring scalability

ACHIEVEMENTS

LeetCode Contest Rating 1552 – Ranked in Top 35% globally **Solved 650+ Data Structures & Algorithms Problems**, improving coding proficiency and problem-solving expertise