

YASH JOSHI

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EDUCATION

Bachelor of Engineering (B.E.) in Computer Engineering 09/2022 - Present
Kadi Sarva Viswavidhyalaya, Gandhinagar GPA: 8.47/10

CAREER OBJECTIVE

To work in an innovative and challenging environment where I can utilize my skills in software development to contribute to organizational growth while continuously upgrading my technical expertise.

EXPERIENCE

Infosys Springboard Intern 10/2024 - 12/2024
Java Technology Stack Remote

- Developed a Community Management System called **Community** to simplify housing society management.
- Implemented User Authentication, Resident and Society Management module, and a Maintenance Payment System. Followed Scrum methodology and adhered to best software practices.

KEY ACHIEVEMENTS

Achieved a rank of 8,022 in TCS CodeVita Round 1 among 444K participants.
Solved 250+ problems across LeetCode (1450+ rating) and Codeforces (950+ rating)
Completed Class X with a top 1% rank and Class XII with a top 5% rank in boards

SKILLS

Languages	Java, Python, Go, HTML, CSS
Frameworks	Spring Boot, Spring AI, Swing
Databases	MySQL, MongoDB, PostgreSQL, Firebase
Tools	AWS, Azure, Docker, Git, Postman, VS Code, IntelliJ IDEA
Other Skills	Communication Skills, Problem-Solving

CERTIFICATIONS

Microsoft Certified: Azure Fundamentals	Microsoft Certified: AI Fundamentals
AWS Certified Cloud Practitioner (CLF-C02)	Foundation of Cloud IoT Edge ML (NPTEL)

PROJECTS

Data Pipeline and Visualization System
AWS S3, Glue, Athena, QuickSight

- Built an automated data pipeline using AWS services for data ingestion, transformation, and analysis.
- Created interactive dashboards with QuickSight to visualize processed data efficiently.

Crypto Trading Platform
Spring Boot, Spring Security, JWT, Redux, MySQL

- Built a secure trading platform with JWT-based authentication and role-based access.
- Implemented order tracking and real-time data flow using efficient state management.

Cloud File Manager
Spring Boot, PostgreSQL, AWS S3, Docker

- Engineered a scalable cloud storage service to upload, store, and retrieve files using AWS S3.
- Used Docker for containerization and PostgreSQL to manage file metadata and access logs.