

Kaustubh Yewale

Full Stack Engineer

A Full stack engineer with strong experience in backend system design, development, and maintenance. Experience in building **scalable** services based on **event-driven** architecture. Hands-on experience in cloud-native technologies using major public cloud provider like **GCP** & **Azure**.

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WORK EXPERIENCE

Software Dev & Engineering Staff - 2 Credit Suisse

02/2023 - Present

Achievements/Tasks

- Successfully led a major technical initiative to upgrade Spring Boot to version 2.7.0 across domain services, enabling seamless integration with the latest technologies.
- Resolved existing functionally critical bugs, resulting in improved auto-matching by 15% & decreased reliance on manual matching.
- Implemented Securitas/Vault across all components to bolster security measures.
- Orchestrated the migration of services and servers to Open JDK 11, resulting in the elimination of significant licensing costs.
- Managed & maintained a streak of 11 production releases with zero post release issues.
- Designed & developed POC for 6 microservices from scratch to propose a new cash management product to senior management.

Full Stack Engineer Cognizant

11/2020 - 01/2023

Achievements/Tasks

- Part of Order Collect team of Macy's Unified Order Platform, building event-driven microservices responsible for creation, allocation, confirmation & cancellation of orders, leveraging Google's messaging queue Pub-Sub.
- Collaborated with partner teams to integrate REST API's for domain & third party services.
- Debugged problems & fixed 100+ bugs in various environments like QA, PERF, UAT & PROD leveraging GCP - Trace, Container logs, Spanner, Big query.
- Analyzed load, performance tests results. Based on which optimized various services which improved performance & reduced 32 percent execution time.
- Worked closely with Devops to deploy tags using spinnaker, fix jenkins pipeline, update SSL certificates, create Google pub-sub topics & subscribers.

SKILLS

CORE JAVA

JAVA 8

SPRING BOOT

MICROSERVICES

GCP

MYSQL

GIT

MongoDB

REST API

MAVEN

JUNIT

MOCKITO

GOOGLE PUB-SUB

SONARQUBE

SPINNAKER

CICD

JAVASCRIPT

SWAGGER

SCRUM/ AGILE

KAFKA

GRADLE

CERTIFICATES

Google - Associate Cloud Engineer

Microsoft - Azure Fundamentals(AZ-900), AI Fundamentals (AI-900)

Cognizant - Accredited Full Stack Engineer

PERSONAL PROJECTS

Hi-Tech ATM Security System 📁

- Developed system using IOT to provide unmanned security to ATM. Used various sensors, boards, motors. Successfully developed, implemented & demonstrated prototype.

Mr Dusty 📁

- Developed, implemented & demonstrated automated solar panel cleaning module using IOT.

EDUCATION

BE - Computer Engineering (2016 - 2020)

Sinhgad Institute of Technology & Science (First class with Distinction)

ACHIEVEMENTS

Represented Maharashtra

Chess

General Secretary

Sinhgad Institute of Technology & Science