

AASHISH K

SUMMARY

Java developer with 5 plus years of industry experience at Infosys and Cognizant Technology Solutions. Recognized for automation, tool-building, and efficiency improvements across projects.

PRIMARY SKILLS

Java, Spring Boot, Spring MVC, Spring Security, JWT, Spring Cloud (Eureka, Zuul, Feign, Ribbon, Hystrix), Hibernate, MySQL, Oracle, SQL, H2, Kafka, Git, Maven, JPA, REST APIs.

EXPERIENCE

Voluntary Career Break

NOV 2023 – PRESENT

- Took a planned sabbatical to focus on mental well-being, personal growth, skill enhancement and consider future prospects.
- Built a full-stack Blog Platform using Spring Boot (JWT-secured REST API) and React + Tailwind frontend.
 - Includes post creation, categories, tags, comments, likes, and search functionality.
 - Integrated Python-based microservice for AI-generated content assistance.
 - Added Docker support and CI/CD pipeline using GitHub Actions.
- Pursued Spring Framework Specialization course on Coursera, courses on Docker & Kubernetes and Apache Kafka on Udemy and the AWS Cloud Practitioner Essentials during the time.
- Developed a microservices-based eCommerce demo app with Product, Order, Inventory, Notification services using Kafka, Eureka, and API Gateway.
- Created LFC Tours — a CRUD app for managing LFC fan groups and events with React frontend and secured Spring Boot backend.
- Used AI tools to accelerate boilerplate code generation, testing, and documentation.
- Spring Boot, Spring MVC, H2 database, Spring cloud (Eureka, Feign, Zuul, Hystrix, Ribbon), Hibernate, Lombok, HTML, CSS, Bootstrap, Reactstrap, Javascript, Github, React, GIT, SQL, Kafka, Docker & Kubernetes, AWS essentials, Github Actions, Python, JWT, Tailwind CSS, Claude 3.5 Sonnet, GPT-4o.

Cognizant Technology Solutions, Bengaluru – Associate – Projects

MARCH 2022 – OCT 2023

- Contributed to the implementation of a 'User Management App', an application used to manage Non-Person Accounts, Distribution Lists, Shared Drive Access, and Shared Mailboxes for users across the project and actively participated in testing its features, working in an agile set up.

- Aided the development of batch processing capability of the User Management App.
- Briefly worked on Zscaler, a global leader in zero trust, its configuration and troubleshooting alongside leading SMEs in the field.
- Java Core, SQL, PL/SQL, Tomcat 9, Oracle DB, Struts2, JDBC, Spring, Jira, JSP, Zscaler.

Infosys Limited, Bengaluru – Technology Analyst

JULY 2018 – MARCH 2022

- Trained on Java Core, Python, Angular, Hibernate and Spring.
- Briefly worked on web scraping using Beautiful Soup, a Python library.
- Worked on enhancing java tools used in data migration activities in an agile setup.
- Developed a Java-based validation tool to automate the validation of data for drops after data migration processes, replacing manual efforts, increasing productivity, and significantly reducing man-hours.
- Built a tool which merged different image handling processes optimizing the overall process flow of data migration, automating the manual tasks involved.
- Java Core, SQL, Python, Beautiful Soup, Azure Devops, XSLT, Spring, Angular, JSP, HTML, CSS, Javascript.

EDUCATION

RNS Institute of Technology, Bengaluru – B.E, CS (Aggregate-73.5)

JULY 2014 – JULY 2018, BENGALURU

Jain College, VV Puram, Bengaluru – PCME (Aggregate-93.5)

MARCH 2013 – March 2014, BENGALURU

Carmel School, Padmanabhanagar, Bengaluru – 10th Standard ICSE (Aggregate-91.5)

March 2012, BENGALURU

AWARDS

- **RISE Award (Infosys):** Recognized for team engagement and automation contributions.
- **Sapphire Cheers Award (Cognizant):** For contribution to User Management App.