

Professional Summary:

- Total 3 years of experience with software development and testing.
 - 2 years of experience developing low-latency, data-intensive applications for large-scale commerce enterprises.
 - Working experience in **Python, java, spring boot, Microservices, C.**
 - Automated a Conversion and mapping of data from **XML** file to **JSON** file.
 - Familiar with tools like **VS code, Git, GitHub, ALM, Selenium, Jenkins, IntelliJ, Eclipse.**
 - Experience with post deployment assistance and improvement.
 - Unit testing for reliability and performance using **Junit** test.
 - 1 year of experience with **functional testing (Manual)** and **API testing** using **postman**.
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Professional Experience:

1) **Infosys:** Software Engineer (June,2022 – May,2024)

Project: Order Data Transformer (Kafka xml data to json file mapping and more)

- Designed and developed the backend logic for mapping data from xml to json using **Java, Spring boot and microservices.**
- Developed grouping logic for the generated files.
- Wrote conditional checks for valid and invalid data and storing it.
- Resolved raised issues.
- Developed **Junit** testcases.
- Developed and wrote an automation script for data categorizing and updating from excel to SQL database using **python** which saved at least 10-10min/transaction.
- Store set up and functionality testing (Manual) in **IBM Sterling.**

2) **Accenture:** System Engineering Associate (February,2021 – October,2021)

Project: Banking System Application (UAE)

- Requirement analysis and creating testcases.
 - Manual testing (Functionality testing) and ticket creation for bugs in HP ALM
 - Bug report and detailed testing documentation.
 - Assisting developers to resolve tickets.
 - Software Lifecycle management using **HP ALM.**
 - API testing using **Postman.**
 - Learned testing automation using **Selenium.**
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Technical Skills:

- **Languages & Frameworks:** Java, Spring boot, Microservices, Python, C
 - **Web Technologies:** HTML, CSS, JavaScript
 - **Databases:** SQL
 - **Tools & IDEs:** Eclipse, IntelliJ, VS Code, HP ALM, Postman, Selenium, IBM Sterling, SolidWorks, Eagle PCB, Atom.
 - **Version Control:** GIT, GitHub
 - **Build & CI/CD:** Jenkins
 - **Methodologies:** Agile
 - **Problem Solving, logic development.**
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Education:

KLE Technological University, HUBLI

Bachelor of Engineering (B.E): Robotics & Automation Engineering.

Languages: English, Kannada, Hindi, Tamil.
