

## Summary

---

Software Developer supporting business solution software worked on Java, Spring Boot, Microservices, Unix (shell-scripting basics) and SQL. Aiming to utilize my analytical and technical skills, ability to communicate ideas and commitment to perform quality work. Enthusiastic person with good communication skills and always keen to learn and adapt new technologies.

## Work Experience

---

### *Capgemini Information Technology*

#### **TLS Configuration Management Tool -NOKIA NetAct** (10/2021 – Present)

##### Summary:

- TLSConfigManagement tool is NetAct CLI tool used for changing the TLS version supported by NetAct services.
- It currently supports configuration of TLS 1 to 1.3 for specific list of NetAct services supported by the tool.

##### Responsibilities:

- Enhancing the Tool to support TLS 1.2 and 1.3.
- Tool provides enabling disabling of TLS protocol and various other feature for all NetAct supported services.
- TLSConfigManagement.sh is the interface provided for user to perform operation supported by tool. TLSConfigManagement Java module is responsible for performing all the operations supported by tool.
- Have been awarded by the organization for outstanding performance.
- Performing UT and IUT.

### *Amdocs Development Center*

#### **OMS -Order Management Service** (10/2019 – 9/2021)

##### Summary:

- **OMS is Order management system** of Amdocs, which manages orders for broadband communications solutions, including internet access, business telephones, and TV services.

##### Responsibilities:

- Handled end to end software development including various project phases like requirements analysis, implementation, testing, and support.
- Developing new feature in OMS, enhancing existing features, debugging issues, resolving defects, unit testing and IUT of new functionality.
- Regular updates on Jira Stories/Tasks and Confluence under Agile Methodology.

### *Infosys Private Limited*

#### **Invoice Manager –Usage to Cash** (5/2018 – 10/2019)

##### Summary:

- Invoice manager is a billing application, which interacts with an external billing dashboard over HTTP and helps client applications to generate bills.
- It is a Spring Boot Micro services application deployed on PCF.
- The application consumes APIs exposed by the billing dashboard to generate a bill and product XML. Jasper soft converts this XML to PDF format.

##### Responsibilities:

- Developing REST API for Microservices.
- Debugging issues, resolving defects, unit testing of the code.
- Followed agile methodology for each deliverable.
- Have been awarded by client and the organization for best learning skills and teamwork.

## Achievements

**Systems Engineer, Infosys Ltd. Bangalore (November 2017 – October 2019)** , Passed Infosys Training on **Java Stack** with a score of **89%**.  
Cleared **Pivotal Cloud Foundry Developer Certification** with a score of **94%**. Got appreciation/rewards from Manager and Team Lead for doing constant support for Charter OMS and NetAct.

## Key Skills

Technology Experience: Java, Microservices Architecture, Spring Boot, REST API, Unix, JPA Repository, Spring Cloud, Design Patterns, PCF.  
Database Systems: MySQL, SQL Developer, Oracle 10g, H2  
DevOps Tools: Perforce, SonarQube, Jenkins, JIRA, Eclipse IDE, STS IDE, Soap UI, Postman, Maven, Coverity, TIBCO Jasper Soft Studio, Confluence, Putty/MobaXterm, Jenkins, Apache Tomcat, GIT, Bit Bucket, Gerrit, Bamboo, Source Clear and Octane/Application Lifecycle Management  
Development Methodologies: Agile [Scrum]

## Education

Degree/Class	University/School	Board	Year	CGPA/Percentage
B. Tech	GLA Institute of Technology	Deemed University	2017	7.78
10+2	YMCA Centenary School and College	CBSE	2013	82.6%
10	YMCA Centenary School and College	ICSE	2011	8.4