



### Experience Summary

- Java Developer with 7 years of experience in IT Industry involving Analysis, Design, Development, Maintenance and Testing of various Applications.
- Experience in application development using Core Java, Spring, Hibernate, JPA, REST Web Service, JDBC, XML, HTML5, XSLT, JSON, AJAX, Maven and SVN/Git.
- Understand application architecture to provide deliverables in line with architectural requirements.
- Create KT articles during development and by capturing details of incident resolution for the support engineers to access and reduce incident management timelines.
- Understand customer requirements by going through specifications and with inputs from the Business team.

### Skills Summary

Domain	High-tech, Banking, Technical Business Unit
Programming Languages	Java, JSP, JDBC, Spring Boot, Hibernate, JPA, REST Web Service, HTML, XML, Unix shell script, JSON
Operating System / ERP Version	Windows 10, Linux
Tools / DB / Packages / Framework / ERP Components	Eclipse/IntelliJ IDE, SVN/GIT/Bit Bucket, Jenkins, JIRA, Maven
Hardware Platforms	Intel Series

### Professional Certifications/ Trainings

Attended various training on Java, spring Frameworks, GCP Professional cloud Architecture.

### Work Experience

#### Project 1

Project Name	DELL Order Experience Customer Communication Engine	Team Size	10
Start Date	2023 Oct	End Date	
Project Description	DELL OE-CCE application communicates to customer for the order placed in DELL system/ DELL.com. There are different platforms which send requests to OE-CCE application which process the request and notify the customer through Email/SMS/WhatsApp/IVRS.		
Role & Contribution	<ul style="list-style-type: none"> <li>▪ Worked on gathering requirements and design data flow.</li> <li>▪ Worked on complex coding application.</li> <li>▪ Involved in Code reviews, design reviews, etc.</li> <li>▪ Work related to bug fixes and enhancements in Java.</li> </ul>		
Technology & Tools	Java, Spring Boot, Spring batch, Rest API, JPA, SQL, RabbitMQ, Kafka, AWS S3 storage, MongoDB		



**Methodologies:** Agile (Scrum)

Project 2			
Project Name	CAPE : Enablement Engineering in Google.	Team Size	8
Start Date	2022 Dec	End Date	2023 September
Project Description	Multiple Google Integrations which is integrated with salesforce and import the data in to internal Google Integrations.		
Role & Contribution	<ul style="list-style-type: none"> <li>Project and Requirement estimation and worked on estimated items.</li> <li>Debugging and Defect fixing for defects identified in Unit, System Testing, and UAT.</li> <li>Involved in Code reviews, design reviews, etc.</li> <li>Development and onboarding of google orgs into multiple integrations.</li> </ul>		
Technology & Tools	Java, Spring Boot, Rest API, JPA, SQL.		
Key Achievements	Successfully integrated Buganizer(Google internal integration ) with Salesforce for multiple Google Orgs.		

Project 3			
Project Name	NXP Semiconductor	Team Size	3
Start Date	May 2020	End Date	Oct 2022
Project Description	Integrations using Spring Boot framework which worked on REST API to get the user data from ServiceNow and store it in Database using webservices.		
Role & Contribution	<ul style="list-style-type: none"> <li>Project and Requirement estimation and worked on estimated items.</li> <li>Develop and review Code, Documentation, Unit test scripts, conduct code reviews for self and peers, conduct unit test and document unit test results to build the application and get it ready for validation / delivery.</li> <li>Debugging and Defect fixing for defects identified in Unit, System Testing, and UAT.</li> <li>Handled and performed Build Deployments on servers.</li> </ul>		
Technology & Tools	Java, Spring Boot, Rest API, Hibernate, JPA and SQL		



Project 4			
Project Name	Bank of America	Team Size	8
Start Date	July 2016	End Date	May 2020
Project Description	Application is used to get the customer's financial data from SAP and update it in database and sends automated emails to the Customers.		
Role & Contribution	<ul style="list-style-type: none"><li>▪ Involved in Code reviews, design reviews, etc.</li><li>▪ Work related to bug fixes and enhancements in Java.</li><li>▪ Develop and review Code, Documentation, Unit test scripts, conduct code reviews for self and peers, conduct unit test and document unit test results to build the application and get it ready for validation and delivery.</li><li>▪ Respond to production issues, arrive at a solution, participate in estimating the effort needed to implement the solution, test and implement the solution to enable the application availability.</li></ul>		
Technology & Tools	Java, Rest API, JPA and SQL		

#### Educational Qualification

Education & Credentials	B Tech from SASTRA University, Thanjavur, Tamil Nadu.
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#### Personal Information

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