

Key Skills

- 2.9 years of experience in Java based application development.
- Expertise in Banking Domain

Key Technical Skills

- Experienced in Java , Advanced Java and Spring frameworks, Oracle and Extended JS

Academic Details

- Ranked 2nd in Computer Engineering branch from Pillai's Institute of Information Technology, Panvel in 2016 scoring 8.82
- Class 12th from Maharashtra State Board in 2012 scoring 82%
- Class 10th from Maharashtra State Board in 2010 scoring 91.43%

Personal Details

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Date of Birth: 10th December 1994

Current Location: Mumbai

Extra-Curricular Activities and Achievements

- Pat on the back Award winner in 2017 for CITI account at LTI
- Active member of Funxpress committee.
- Android application launch done by Chief Minister of Maharashtra.

Career Objective

To contribute in increasing Knowledge, Wealth and Pride of various stake holders such as Client, Company, Team and myself

Summary

- 2.9 years of experience in **Java** based interactive Application development.
- Currently working as **Software Developer** at **L&T InfoTech Mumbai**.
 - Started as a Technical Associate in October 2016, **L&T InfoTech**.
- Possess In-depth Knowledge in Banking Concepts.
- Worked on several projects end to end from requirements to release operationalizing the system
 - Involved in requirement analysis, design, development, Implementation and support.
 - Worked on several Java products to shape up the client's requirements and have delivered them successfully.
 - Have been the sole contributor in building up few web based products.
- Co-ordinating a team of 4 people from offshore location
 - Ability to manage project timeline, plan for deliverables and setup processes to deliver high quality deliverables

Technical Skills

- Experienced in core Java and advanced Java.
- Worked on Java based frameworks such as Spring, Mybatis and Spring-JMS, Spring – Transactions.
- Experienced in writing **SQLs** and **Stored Procedures** in Oracle database.
- Knowledge on Java based job schedulers like Quartz.
- Proficient in Development tools such as Eclipse.
- Worked on MVC based ExtJS for the front end.
- Experience in co-ordinating with application development team to implement single sign-on and Integration testing
- Worked on HTML and CSS based application.

Firm Contribution

- Part of a Java Development team. Involved in various projects catering requirements from clients.
- Built couple of in house applications to automate day to day activities.
- An active member of Fun Express team and helped in organizing the events

Project Experience

Project 1

Title	Finance Full Suite Operations Portal	
Company Name	L&T InfoTech	
Domain	Banking	
Client	CITI	
Role	Software Developer	
Duration	2.6 years	
Environment	Software	Technology: Java, Spring MVC, ExtJS, Oracle Tools: Eclipse, SQL Developer

Project Overview:

Finance Full Suite Operations Portal caters the needs of the ETL components of the FFS eco-systems by offering application level monitoring of processes on day to day basis. It also co-ordinates the various components of FFS by intimating and initiating processes between applications. In addition it also provides users a gateway to trigger ETL jobs on a time based schedule basis or ad-hoc from the UI.

Responsibilities:

- Involved in the business requirement gathering and **FRD** (Functional Requirement Document) preparation
- Create **TTD** (Technical Design Document) in line with the gathered requirements.
- Writing code to handle new processes at ETL.
- Enhance the existing processes and performance tuning.
- Coordinate with **testing team** and help them in preparing the functional testing.
- Involved in the defect fixing, deployment setup QA document, Production Implementation.
- Guiding peers technically and assigning tasks to juniors.
- Handling Project meetings with fellow team mates.
- Creation of the **production support document** for hands off to the support team.
- All these activities were supported with proper documentation

Project 2

Title	Accounting Engine	
Company Name	L&T InfoTech	
Domain	Banking	
Client	CITI	
Role	Software Developer	
Duration	2.9 years	
Environment	Software	Technology: Java (Spring MVC), ExtJS, Oracle Tools: Eclipse, SQL Developer

Project Overview:

Accounting Engine Operations Portal caters the needs of the ETL components of the FFS eco-systems by offering application level monitoring of processes on day to day basis. It also co-ordinates the various components of Accounting Engine by intimating and initiating processes between applications. In addition it also provides users a gateway to trigger ETL jobs on a time based schedule basis from the UI.

Responsibilities:

- Involved in the business requirement gathering and **FRD** (Functional Requirement Document) preparation
- Create **TTD** (Technical Design Document) in line with the gathered requirements.
- Writing code to handle new processes at ETL.
- Enhance the existing processes and performance tuning.
- Coordinate with **testing team** and help them in preparing the functional testing.
- Involved in the defect fixing, deployment setup QA document, Production Implementation.
- Guiding peers technically and assigning tasks to juniors.
- Handling Project meetings with fellow team mates.
- Creation of the **production support document** for hands off to the support team.
- All these activities were supported with proper documentation.

Responsibilities:

- Involved in analysis, design, coding and Unit testing.
- Involved in the defect fixing, deployment setup QA document, Production Implementation.
- Creation of the production support document for hands off to the support team.
- All these activities were supported with proper documentation