

Tulasi RamKumar Kolamala

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Career Profile

- Over 5.7 years of experience as a **Java** Developer in analysis, design, development and troubleshooting various web based applications.
- Strong domain knowledge of Banking, Finance and Tracking.
- Working knowledge in Core Java and JavaEE platform with JSP, JDBC, Spring MVC, Spring Boot
- Having experience working with database technologies like MySQL Server
- Experience in working on different layers of Spring MVC architecture such as spring - Controller, service, and repository classes.
- Good knowledge on OOPS concepts.
- Proficient at designing dynamic web applications using HTML5, JavaScript, AJAX, JSON and JQuery.
- Expertise in developing RESTful web services and APIs with JSON and XML.
- Skilful in handling unit testing using Junit and Mackito.
- Experience in build tool Maven and version control tools like GIT and SVN, and issue tracking platform like JIRA.
- Experienced working in Agile based SDLC environment and participating in different Scrum sessions.
- Excellent analytical, logical and programming skills

Technology

Below is a list of important software technologies, products and tools that I have worked with.

Technologies & Tools	
• Programming Languages	: Java, SQL, JavaScript
• Java/J2EE Technologies	: JDBC, MVC, MAVEN, Web services
• Frameworks	: Spring, Spring JDBC, Spring MVC, Spring Boot.
• Web Technologies	: HTML5, CSS, JavaScript, JQuery, AJAX, REST services.
• Database	: MYSQL Server, MS SQL.
• Operating Systems	: Windows.
• Web/Application Server	: Apache Tomcat.
• Work Methodologies	: Agile(Sprint)

Academic Profile

- **BTech in Computer science engineering** (2014) at Priyadarshini College of Engineering and technology, Nellore with percentage of 69.46.
- Intermediate in Maths, Physics & Chemistry at GS Junior College with percentage of 78.1.
- SSC (10th) at Sri Vivekananda high school, BuchiReddyPalem with percentage of 84.

Internship

Infosys

Dec 2014 - Mar 2015

Role: Trainee

- Java Trainee in Infosys Spark IT Program

Professional Experience

Infosys

Mar2019 - present

PROJECT: OSMF (Online sales and marketing platform)

CLIENT: Wells Fargo USA.

TEAM: 40

DESCRIPTION:

OSMF application maintains products like Business Direct, CC, PLL, etc. each of these has various sub products and features. While applying for these products, user has been requested to fill all details like personal information, contact information, employment information, financial info, etc. After filling all the necessary details, if the application is fully approved then an account number is assigned along with application reference number. If the application is conditionally approved, application number is assigned with next steps to be followed and creation of account number is done later. If the user does not have all the details he will be given an option to save the application form and continue from where they saved it.

Responsibilities:

- Involved in analyzing the requirement and preparing Design document.
- Involved in coding, code reviews, integration and testing.

PROJECT: Interact

CLIENT: Bank of America

TEAM: 50+

DESCRIPTION:

Interact application is used by associates of the Bank of America which will provide all the services like account opening for the individuals and business as well. Have multiple process like ODP (Overdraft Protection) which will be responsible for adding multiple funding accounts under single protected account.

Responsibilities:

- Involved in analyzing the requirement and preparing Design document.
- Involved in coding, code reviews, integration, unit testing and regression support.

Chekhra business solutions

Jun 2015 - Mar 2019

PROJECT: Fleet Management System

Client: In house

DESCRIPTION:

FMS (Fleet Management System) is platform that connects to the vehicle tracking system which gives the live alerts to the client on their current vehicle location, Fuel alerts, Route and over speed alerts through web and mobile applications.

Responsibilities:

- Implementing Listener capturing device data.
- Involved developing business logic for the web application
- Web services integration with the application.
- Implementing validations using JavaScript and JQuery.
- Implemented controller, service and repository classes in the application.

Technologies: Java, Google Maps, JavaScript, JQuery.

PROJECT: Refracto

Client: Refracto Eye Hospital

DESCRIPTION:

Refracto is the Complete ERP Solution for EYE Hospitals dedicated to REFRACTO Group of Hospitals.

Responsibilities:

- Understanding requirements specifications.
- Implementing the application flow and design.
- Implementing Controller, persistence logics.
- Integration of Restful web services in the user interface using JQuery and Javascript.

Achievements

- Integrated two different devices to the application.
- Solved many issues during development of project.

Personal Dossier

Date of Birth: 17th April, 1993.

Residential Address: LIG 263, KPHB 7th Phase, KPHB, Hyderabad-500072, Telangana, India.
