Name	Jashtadhi Vinay Kumar
Proposed Role	Java Professional

Experience Summary

*I am working in **TCS**, and have the experience in the technologies mentioned below.*

- Good in Spring, Hibernate, SQL developer.
- Expertise in Restful web services.
- Excellent knowledge in Java domain.
- Strong Analytical, Coding and debugging skills.
- Good oral and written communication skills.

Skill Summary

Education	B.Tech in Mechanical Engineering
Languages	Java, SQL
Tools/Frameworks	Spring, Hibernate, Restful web services
Database	Oracle 10g
Experience	2 Years 11 Months

Project Summary

Mar2017–Till date **IcaptureNext**	**Project Description:** IcaptureNext is a bank account opening platform oriented application by which the customers can open savings, salary and NRI accounts from the place where they stay. This application is meant to reduce the pain of opening our ICICI bank accounts by just spending 10-15 minutes and also without the need of visiting the nearest ICICI Bank branch, submitting the physical documents to get the account created. Using this application Sales Officer(a representative of ICICI bank) provides the customers the facility of opening their accounts by submitting the needed information. The customers are required to complete their KYC process which has become a mandate as per the RBI guidelines. This application is built on the platform of Spring on server side and JQuery on client side. It is focussed on improving the customers satisfaction at day to day level and there are many functionalities implemented in this application that are really helpful for customers in filling their bio data. **Responsibilities:** • Server side development using Java and Spring. • Customer related information transactions to the database with the use of PL/SQL Developer and Oracle10g version. • Point of contact for troubleshooting performance, live issues. • Involved in important functionality development such as Aadhaar RD Implementation, Express Tab Banking, RIBG.

Nov2017–Jan 2018 **AadharEkyc**	**Project Description:** AadharEkyc is an Aadhar Updation with our bank accounts oriented application by which the ICICI Bank account holders update their Aadhar Number online. It has come into existence as a result of RBI guidelines to the commercial and national banks in India to provide their customers a way to update their Aadhaar Number. This application is built on Spring with Hibernate on server side and Angular JS on client side. This application reduces the hectic job for the customers in updating their Aadhaar Number as they need not to visit any nearest branch or E seva centers. They just need to produce their KYC when the Sales Officer visits their place. This project has been accomplished in just One and a half month as there was a need to develop this application on an urgent basis. Bu nevertheless this application has started showing it's efficient performance which is a worthwhile for its existence. Based on this application there are a many newly developed applications which have seen their existence. **Responsibilities:** · In charge as a lead for server side development. · Implemented the main functionalities with the use of Spring and Hibernate frameworks. · Designed the DB Architecture and Information flow from client side to server side. · Implemented the XML based service integration.

Personal Details

Date of birth : 27-07-1994

Mail id : iamvk319@gmail.com

Contact : 9676085021