

**Anuj Kumar**

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**Achievement-driven professional targeting assignments in Application Development & Maintenance with an organization of in IT industry**

## **|| Career Summary**

- Seasoned software professional with **3 years** of experience in technologies such as Core JAVA, Spring, Hibernate, Web Services, Spring Boot, Micro Services.
- Capabilities in participating in developing and coding to maintenance of proposed applications.

## **|| Software Skill**

<b>Language</b>	Java
<b>Java Frameworks</b>	Spring Core, Spring MVC, Hibernate, Spring Boot, Junit.
<b>Design Pattern</b>	Singleton, Factory, Microservices, Polyglot
<b>Web Services</b>	Rest
<b>Database</b>	Oracle 11g ,PostgreSQL, MySql
<b>Web Technologies</b>	XML, HTML
<b>Scripting Languages</b>	JavaScript , JSON
<b>Web / Application Servers</b>	Tomcat, Jetty, Jboss
<b>IDE</b>	Eclipse, Spring tool suit(STS)
<b>Others tool</b>	Maven, Jira , Svn, FileZilla

## **|| Work Experience**

<b>Period</b>	<b>Employer</b>	<b>Location</b>	<b>Designation</b>
Aug - 2015 - Till Date	IdealInvent Technologies Pvt. Ltd.	Bangalore	Software Engineer

## **|| Project Details**

### **Current Project**

**Client:** Nordea Bank  
**Project Title:** Peer to Peer Loan Management (Customer Portal, Agent Portal)  
**Duration:** Dec-2017 – Current  
**Domain:** Banking  
**Designation:** Software Engineer

<b>Title</b>	Peer to Peer Loan Management (Customer Portal, Agent Portal)
<b>Project Type</b>	Development
<b>Team Size</b>	11
<b>Technology</b>	Java, Spring MVC, Spring Boot, Hibernate, Micro Services, Rest Web services, Oracle, Junit.
<b>Other</b>	File Zillia, Jetty
<b>Tools</b>	Svn, Maven, Jira
<b>Platforms</b>	Windows

**Project Description:** Peer to Peer Loan Management – Customer portal is a module in Peer to Peer Loan Management system. It has capability to provide loan to required customer. Peer to peer is a loan Products has Default charges, Additional charges, EOD batches, Interest calculations, Authorization and Transaction upload , Payment upload services.

**Role & Responsibilities:**

- Involved in complete SDLC of the product, which involves Design, Develop, Local Testing and Bug Fixing.
- Following agile methodology and 2 week sprint cycle, working as a Java developer in the team.
- Participate in Daily Stand-ups, Sprint Planning, Retrospective meetings.
- Picking stories from the Sprint Dashboard and delivering them on time.
- Writing Java code, Junit, local testing for the stories assigned.
- Working with and creating Spring, Hibernate, REST Web Services.

**Project# 2**

**Client:** PPSB(Philippine Postal Saving Bank)  
**Project Title:** ConnectCoreTM - Data Classification Category  
**Duration:** July- 2016 to Oct – 2017  
**Domain:** Banking  
**Designation:** Software Engineer

<b>Title</b>	ConnectCoreTM -Data Classification Category
<b>Project Type</b>	Development
<b>Team Size</b>	9
<b>Technology</b>	Spring IOC, Spring MVC, Hibernate, Oracle, Tomcat.
<b>Platforms</b>	Windows
<b>Role</b>	Developer

**Project Description:**

ConnectCoreTM is a flexible core banking solution designed to manage banks. ConnectCoreTM is the new generation banking solution that helps to manage end-to-end banking process. ConnectCoreTM offers solution for core banking branch operations and customer service. Data classification category is a part of admin module in Core Banking system ConnectCoreTM with capability to hide the data of Royalty person from unwanted access of bank members only authorize person in bank can view or modified that data.

**Role & Responsibilities:** Development, Enhancement and Bug Fixing.

- Involved in complete SDLC of the product, which involves Design, Develop, Local Testing and Bug Fixing.
- Following agile methodology and 2 week sprint cycle, working as a Java developer in the team.
- Participate in Daily Stand-ups, Sprint Planning, Retrospective meetings.
- Writing Java code, Junit, local testing for the stories assigned.
- Developed Queue Monitoring utilities to provide details about the workflow request using Java.
- Development of Web based UI for work flow monitoring purpose using Wicket.
- Enhancement and Bug Fixing of existing functionalities involving Spring, Wicket, Hibernate.

## Project# 1

**Client:** Internal Ideal Invent Technologies Pvt. Ltd.  
**Project Title:** ConnectCoreTM - Installer  
**Duration:** Aug - 2015 to June - 2016  
**Designation:** Java Programmer

<b>Title</b>	ConnectCoreTM – Installer
<b>Project Type</b>	Development
<b>Team Size</b>	6
<b>Technology</b>	Java, Swing, Junit.
<b>Tools</b>	Maven
<b>Platforms</b>	Windows
<b>Role</b>	Developer

### Project Description:

ConnectCoreTM – Installer is a application that installs the ConnectCoreTM–Installer into remote server (Web Sphere, Jetty, JBoss and Tomcat) and creates all complicated prerequisites, such as configuration of server, posts basic data into database that is required to login into ConnectCoreTM.

### Role & Responsibilities: Enhancement and Bug Fixing

- Understood requirements, fixed the issues, updated functionality & resolved to add new functionality if required and issued tracking tool.
- Developed Loader which will process the data then push the War file in different machine.

### || Education

Degree/ Course	College/Institute	Board / University	Year of Passing	Percentage %
MCA	Bansal Institute of Technology & Science, Bhopal(MP)	RGPV Bhopal	2014	73.69%
BCA	Gaya College Gaya (Bihar)	MU University Bihar	2011	72.67%
Intermediate (10+2)	Mahavir College Gaya Bihar	B S E B Patna Bihar	2008	71.53%
High School	A N S H School Suggi Gaya Bihar	B S E B Patna Bihar	2005	70.89%

### || Personal Details

- **Languages Known:** Hindi & English
- **Address:** H.No. #5, Rupena Agarhara, Near Silk Board, Bangalore-560068, Karnataka, India.

### || Declaration

I hereby declare that the particulars given here are true to best of my knowledge.

**PLACE :** Bangalore

**Anuj Kumar**