<u>JOB OBJECTIVE</u>

Seeking to continue my professionalism, where my dedication, expertise and talent will definitely bring the organization a sharper edge within the industry. Aspire for a challenging role in IT Industry as Software Developer to contribute to the company's growth, in turn ensuring personal growth .

<u>PROFILE SUMMARY</u>

- Efficient software professional with 5.2 year's of experience in software development using Java technology.
- Proficiency in Core Java, JDBC , Hibernate, Spring (IOC ,MVC,AOP, Batch)
- Knowledge of Spring Boot and Micro services , Tableau
- Exposure to Java and J2EE Design patterns like Singleton, Factory, etc.
- Experience in Oracle Database and SQL developer tool to access database.
- Good analytical skills and Problem solving ability .
- Having good knowledge of Core Banking Systems.

<u>TECHNICAL SKILL SET</u>

Programming Language : Core Java, Data Structures
Framework: Hibernate, Spring(Core Module,MVC),Spring Boot and Micro services
Messaging Queue: Rabbit MQ
Database Software :   Oracle, MySQL, Radis cache
Build Tools :   Maven
Server :   Tomcat
IDE's :   Eclipse, STS
Operating System :   Windows
Analysis Tool -   Tableau

<u>PROFESSINAL EXPERIENCE</u>

Period	Employer	Location	Designation
16-August-2015 –22 Dec- 2017	**Ideal Invent Technologies Pvt. Ltd.**	Bangalore	Software Engineer
26-Feb -2018 – 19-March-2019	**Infosys Limited**	Bangalore	Senior System Engineer
27-March 2019 – Till date	**HCL Technologies**	Bangalore	Lead Engineer

Employer 1:
HCL Technologies :-HCL Technologies is an Indian multinational corporation that provides business consulting, information technology and outsourcing services. It has its headquarters in Noida, UP, India.
<u>PROJECT PROFILE</u>

Project Title:	**AutoSC(Automated Support Center)**
Domain:	Healthcare
Environment:	STS IDE, Maven, GitLab,
Technology:	Core Java Web Services(REST), Hibernate, Spring Boot and Micro services, RabbitMQ, Redis cache, AWS
Team Size:	10
Role:	Development
Duration:	5th Nov 2019 to Till Date
Description:	**AutoSC**
	AutoSC is an enterprise system designed to automate service tasks across a large number of IB systems. The goal is to manage large amount of data transfers required to support the IB through one central application. AutoSC is used for:-
	Proactive data gathering that feeds into applications like OnWatch CT, MR,ULS etc.
	Sweeps - Sweeps are set of preconfigured scripts that need to be executed on the remote machine.

Project Title:	**Tool Value Automation(TVA)**
Domain:	Networking
Environment:	Eclipse IDE, Maven, Bit bucket,
Technology:	Core Java Web Services(REST), Hibernate, Spring Boot and Micro services
Team Size:	4
Role:	Development and Maintenance
Duration:	15th April 2019 to 28 Oct 2019
Description:	**Tool Value Automation(TVA)**
	Tool Value Automation is being used for analysis all the Cisco products is being used in the market and take their hit count and create matrices of the data with help of Tableau Software. All Cisco products are linked with TVA through the Restful Web services.

Employer 2:

Infosys Limited :-Infosys Limited (formerly Infosys Technologies Limited) is an Indian multinational corporation that provides business consulting, information technology and outsourcing services. It has its headquarters in Bengaluru, Karnataka, India.

PROJECT PROFILE

Project Title:	**Workflow Control System**
Domain:	Banking
Environment:	Eclipse IDE, Maven, SVN, JIRA, TeamCity
Technology:	Core Java, Servlet, Web Services(REST and SOAP),Hibernate, Spring, JMS
Team Size:	6
Role:	**Maintenance and Support**
Duration:	7th March 2018 to 19th March 2019
Description:	**Workflow Control System** Workflow control system is being used to creates workflows and manages its stages and according to stages its send mail for approvals to persons who have entitlements to approves and completes the business flows successfully.

Employer 3 :

Ideal Invent technologies help financial institutions increase their efficiency as well as reducing risk when handling information, developing business processes and implementing IT-systems. This will add value to our customers, increase transparency and enable the end customer to interact more securely and efficiently with vital institutions in society.
Head office - Kshema house, Lalbagh road, Bangalore (India)
Branch office - Europe (Lithuania and Sweden)

PROJECT PROFILE

Project Title:	**ConnectCore^{TM} –Current Account, Development and Support**
Domain:	Banking
Environment:	Eclipse IDE, Maven, SVN, JIRA, TeamCity
Technology:	Core Java, Servlet, Web Services(REST and SOAP),Hibernate, Spring, Wicket
Team Size:	8
Role:	• Data preparation • Payment authorization, Transaction upload and payment upload • Testing, log monitoring and report gathering • Production support
Duration:	1st –September 2015 to 30thJuly 2017
Description:	ConnectCore^{TM} – Current Account is a part of retail module in Core Banking system ConnectCore™ with capability to address complete CASA Account functioning wiz. Current Account Products, CASA Accounts, Manual Actions, EOD batches , Interest calculations, Authorization and Transaction upload , Payment upload services.

Project Title: **Domain:** **Environment:** **Technology:** **Team Size:** **Role:** **Duration:** **Description:**	**Peer to Peer Loan Management^{TM} –Customer Portal, Agent Portal** Banking Eclipse IDE,Maven,SVN,JIRA,Teamcity Core Java, Servlet, Web Services(REST and SOAP),Hibernate, Spring,Wicket 10 - Request for Loan - Provide Loan - Payment authorization, Transaction upload and payment upload - Testing, log monitoring and report gathering - Development going on 1st –August 2017 to 22 Dec 2017 **Peer to Peer Loan Management** – Customer portal is a of module in Peer to Peer Loan Management system. Peer to Peer Loan Management™ with capability to provide loan to required customer. Peer to Peer Loan Management functioning wiz. Peer to peer loan Products, Default charges, Additional charges, EOD batches , Interest calculations, Authorization and Transaction upload , Payment upload services.

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