**Career Objective:**

To work in a challenging environment that provides ample opportunities to contribute towards personal as well as organizational growth.

Career Summary

* Currently Working as **IT Analyst** at. **TATA Consultancy Services** from **Feb 2013**till Present.
* **Senior Developer & Team Lead** with 6 Year 11 Months of experience in Software Industry with proficiency in **Spring MVC, Spring Boot Micro Services, Hibernate, JPA, Core Java, and Web Service (REST)** in the field of Application software.
* Hands on experience in designing and developing distributed applications with technologies such as core and advanced Java technologies **JAVA/J2EE, WebServices,SpringDataJPA,Hibernate,Junit, Oracle,Mysql,Cassandra, H2, HTML,CSS3 Java Script, JDBC, Multithreading.**
* **4 Month Experience in Angular JS**
* Extensive experience in developing various web based applications using Hibernate 3.0 and spring frameworks.
* Support continuous improvement by investigating alternatives and technologies and presenting these for architectural review.
* I had done POC **(Using Spring Boot JPA +H2, Spring Boot Cassandra using Crud operation).**
* Knowledge of good coding practices and standards, including object-oriented design.
* Self-Learner willing to experiment with latest features.
* Experience in Waterfall/Agile Development
* Knowledge of Akana API Integration gateway for API Configuration.
* Integrate & Implementation of Push Notification API **(Urban Airship) for iOS and Android devices**.

Technical skills

* **Languages:** Java/J2EE,HTML
* **Technologies:** J2EE, JSP, Servlets , **Frameworks:** Spring, Hibernate, Junit
* **Database:** MySQL, Oracle, Postgresql, Cassandra, H2 **Web/App Servers:** Tomcat, JBoss, Glassfish.
* **OS Platforms:** Windows, Macintosh and Ubuntu (Linux). ,**Version Control:** SVN, Github
* **Tools:** Eclipse, STS, Net beans. ,JDK, Junit, Maven

Project Experience

1. **Java/J2EE Developer,** , **01-Apr-16 to till date**

**Project:** WIPT (Work Installation Progress Tool), GE Company

**Tools Used:** STS, Apache Tomcat, Oracle 12c, Github, Postman, AKANA (API Management Gateway), Urban Airship, Google Analytics, firebase, JIRA

**About WIPT:** WIPT Mobile Application provides the GE Power and Water users ability to Manage Projects at different sites through a Mobile Application.

**Responsibilities:**

* Worked as a **Java Developer and Team Lead** in WIPT(Work Installation Progress Tool).Developed Restful Micro services in Spring Boot using hibernate, Key Member

**Achievements:**

* 3 Best Team Award , 4 On the Sport Award(Multitasking)
* **Goal-Live:** Contribute the main role for Application live for WIPT.
* **On the spot Award:** Contribute the main role for Application AWS live for WIPT

-Migrate the existing App for AWS Servers (Done the application hosting and S3 Bucket Integration and Code level changes for AWS)

1. **Java/UI Developer,** , **01-Aug-19 to till date**

**Project:** RCA, GE Company

**Tools Used:**. STS, Java 8,Predix, Postgres, Github, Rest API,Oauth 2.0,Junit,Angular 8

**About WIPT:** RCA application to log and track the Root cause for different location and machine equipment.

**Responsibilities:**

* Worked as a **Java Developer and Team Lead** in RCA. Developed Restful Micro services in Spring Boot using JPA + H2 + Postgres + oAuth
* Also worked on some functionality for UI

1. **Java/J2EE Developer,** , **Aug-18 to 30-Dec-2018**

**Project:** NC APP , GE Company

**Tools Used:** Spring Boot , Java 1.8, AKANA Authentication, Predix Cloud, GIT, Jenkins.

**About WIPT:**NC App is used to create the NC for the machine issue and engineer can show the progress and

findings on that.

**Responsibilities:**

* Worked as a **Java Developer and Team Lead** in NC(Non Conformities).Developed Web Service API's for the new requirements as well as for Web App.

1. **UI, Java/J2EE Developer,24-Jun-2013 to 31-Dec-2015 (30.7 Months)**

**Project:** CCTNS,

**Tools Used:** Net beans, Eclipse, MySQLServer5.5, MySQL query browser, MySQL Workbench, Apache Tomcat Server, Glassfish Server 2.1, Jboss7.1.1, Tortoise SVN, Putty, Winscp, Fort client

**About CCTNS:** The Crime and Criminal Tracking Networks and Systems, abbreviated to CCTNS, is a project under Indian government for creating a comprehensive and integrated system for effective policing through e-Governance.

**Responsibilities:**

* Worked as a UI and Java Developer, Developed codes in Spring Framework.
* Technical Support, Key Member

**Achievements:**

* I got Star of the month award for successful migration of CCTNS Core CAS Application from v3.0 to 4.1
* I got On the Spot Award for Outstanding performance for handling multiple activities in the project for customer issues resolution.
* Goal-Live: Contribute the main role for Application live in Punjab state.

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|  | **Educational Qualification** | | | |
| **Qualification** | | **Year** | **Subject** | **Institution / University** |
| MCA | | 2013-16 | MOAP | Sikkim Manipal University |
| BCA | | 2011-13 | COAP | Kumaun University(Uttrakhand Board) |
| XIIth | | 2009 | PCM | Uttrakhand Board |
| Xth | | 2007 | PCM | Uttrakhand Board |

I hereby declare that the information given above is true to the best of my knowledge and belief.

Date: - / / ………………..............

Place: - Noida  **(Deepak Yogi)**