Rushabh Mahant

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**Professional Summary**

* Overall 4 years 4 months of experience in the development of Web & Enterprise applications using JAVA and J2EE Technologies.
* Currently working with Cognizant since September 2022.
* Previously worked with Amdocs from April 2020 to September 2022.
* Previously worked with Capgemini India Pvt. Ltd. from September 2018 to April 2020.
* Hands on experience in Core Java, Servlets, JSP, Spring MVC, Spring Boot, JDBC, JPA Hibernate, Cloud (Microsoft Azure).
* Knowledge of Eclipse tool for the development of Java projects.
* Hands on experience on Tomcat, Weblogic web servers.
* Cohesive team worker, having strong analytical, problem solving and interpersonal skills.

**Technical Skill**

**Operating Systems:** Windows 7/8/10.

**Programming Languages:** Java, HTML, JavaScript, SQL.

**Databases:** Oracle 10g.

**Web Technologies:** JSP-Servlets, HTML, JavaScript

**Web/Application Server:** Tomcat, Weblogic Server.

**Java Technologies:** JDBC, J2EE, JPA Hibernate, Spring Boot.

**Frameworks:** Spring framework.

**Cloud Technologies:** Microsoft Azure.

**Personal Qualities**

* High Grasping Power.
* Keen Intellect.
* Can work under pressure to meet deadlines.
* Flexible team player.

**Key Responsibilities Handled**

* Developing the Code as per the requirements.
* Developing the JSP/Web pages.
* Writing UI/Business validations for the owned use cases.
* Unit testing and integration testing of owning use cases.
* Fixing production issues as part of sustainment code enhancements.

**Trainings Completed**

Successfully completed training on the following technologies, with hands-on experience on each:

* Oracle Database(PL/SQL).
* Web Basics(HTML, JavaScript, XML).
* Core Java.
* Web Services(Example REST API).
* JSP-Servlets.
* JPA-Hibernate.
* SpringBoot.
* Angular.
* Microservices.

**Project Details**

**Project 1:** Project GRID.

**Customer:** State Street Corporation. **Period:** January 2019 to April 2020. **Description**

* GRID is a Real Estate project which keeps track of various Fundings and Investments done by different countries
* It consists of three modules – Autosys(Automation for Application Deployment), Application Code and MySQL Server as the database.
* The Autosys module automates entire the process of deploying the application on server using Unix shell scripting, which helps in easier and faster deployment of application in both Prod and non-Prod environments.
* The Application code uses Spring MVC based architecture, as well as JSPs for front end development which maintains and displays the detailed information about customer/country who has invested in the Firm.

**Role:** Team Member (Developer)

**Environment:** J2EE, Websphere Application Server, Oracle 10g.

**Tools:** Eclipse, TOAD, Git, Putty

**Project Details**

**Project 2:** Project LNPRPT.

**Customer:** AT&T.

**Period:** April 2020 to September 2022.

# Description

* The project Local Number Portability Reporting Tool(LNPRPT) is being developed for the organization named AT&T which is a Telecommunication based organization.
* The project keeps a record of porting related information like NPA-NXX(CTN Code), activation timestamp, area code etc. for all the Customer Telephone Numbers(CTNs) .
* The Application code uses Spring MVC with JPA Hibernate based architecture, as well as JSPs for front end development which displays the detailed information in the reports.
* In addition to application enhancement, the team is involved in migrating the application to cloud platform-Microsoft Azure.

**Role:** Team Member (Developer)

**Environment:** J2EE, Apache Tomcat Server, Oracle 11g.

**Tools:** Eclipse, SQL Developer, Git, Putty.

**Project Details**

**Project 3:** Project TPORT.

**Customer:** AT&T.

**Period:** April 2020 to September 2022.

# Description

* The project Teleport(TPORT) is being developed for the organization named AT&T which is a Telecommunication based organization.
* The application keeps a record of all the telephone numbers that are eligible for porting, along with other information.
* The Application is based on Spring Boot with Rest API architecture, which support certain APIs to get response information associated to port-eligibility check for the provided Customer Telephone Number(CTN).
* In addition to application enhancement, the team is involved in migrating the application to a cloud platform-Microsoft Azure.

**Role:** Team Member (Developer)

**Environment:** J2EE, Weblogic Server, MySQL

**Tools:** Eclipse, SQL Developer, Git, Putty, Azure.

**Project Details**

**Project 4:** Project Material Balance.

**Customer:** Verisk.

**Period:** September 2022 to at present.

# Description

* The project Material Balance keeps a record of all the raw materials, their composition and usage for each metal, ex. Cu, Fe, etc.
* The application also maintains data relating to production of materials from Smelter, Mining and Refinery units for every year.
* The application is built on SpringBoot and Microservices based architecture, separate microservice for each production unit.

**Role:** Team Member (Developer)

**Environment:** J2EE, Tomcat, SQL.

**Tools:** Eclipse, SQL Developer, Git, Putty.

**Achievements**

* Successfully completed Microsoft Azure Fundamentals Certification(AZ-900).
* Successfully completed Oracle Certification in Java(OCA).

**Employers**

* Working with Cognizant since September 2022 to at present as Software Engineer.
* Worked with Amdocs since April 2020 to September 2022 with designation “Software Developer”.
* Worked with Capgemini India Pvt Ltd from September 2018 to April 2020 with designation “Senior Software Engineer”.

**Educational Qualifications**

* B.E.(Electronics Engineering) from Yeshwantrao Chavan College of Engineering, Nagpur, with an aggregate CGPA 7.69.
* Class 12th from Emmanuel Mission School, Kota(CBSE) with 71.4 %.
* Class 10th from Kendriya Vidyalaya No. 2, Raipur(CBSE) with CGPA 8.6.

**Personal Strength**

* High Grasping Power.
* Keen Intellect.
* Can work under pressure to meet deadlines.
* Flexible team player.