Manish Choudhary	
Total Exp. – 3 yrs	
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Experience Summary:

Having 2 years of experience in developing server-side components using J2EE Technology.

Utilized **Python, Core Java, Advance Java, Spring, SpringBoot, Spring Data, Spring RESTful, Reactjs, Hibernate, Sybase, DB2.**

Utilized **Bitbucket** for the version control and **Jenkins** for the SDLC.

Utilized Gradle build Automation tool to build the project.

Good Knowledge of Maven, Git, Reactjs, Hibernate ETL process.

Delivered, analyzed, and resolved technical issues and participated in the continuous enhancement of the established development process.

Wrote clean, maintainable, scalable and well-tested code.

TECHNICAL Profile:

Languages	: Java 7.0, 8, Python 3.7
Operating Systems	: Windows 10
Web Technologies	: HTML, JavaScript, CSS, BootStrap
Database Software	: MySQL 8.0
JSE Technologies	: JDBC Template
JEE Technologies	: Core Java, SpringBoot, SpringData
Servers	: Tomcat 9+
Framework	: Spring 5.3+
ORM Tools	: Hibernate 5.6+
SOA	: Restful web Services(Spring MVC)
Build Tools	: Maven, Gradle
IDEs	: Eclipse
Frontend	: Reactjs
Tools	: Jira, Git

Project:

Project Name - MSIM GRA RISK VIEWER
Client - Morgan Stanley
Domain - Equity
Role - Developer
Platform - Investment Management

Description: Investment Risk (Equity Risk Reporting). There are various models present to evaluate equity risk under a particular portfolio.

Currently, the system is using Aegis Model to calculate equity risk with the help of Sybase database. The Aegis model runs for a particular date and job which is the list of all mandates for which risk need to be evaluated.

Once portfolio data is fed into Aegis or Barraone, reports are generated, and risk data is stored in the database. After risk data generated is stored in database, processing of data happens, and final risk report is generated and that is sent to portfolio managers. The report is sent on a daily, monthly, and quarterly basis for Risk Summary Reports, Stress Test Report and Executive Reporting to Portfolio Manager.

Responsibilities held:

Responsible for Equity Daily and Monthly production and Barraone processes.
Responsible for resolving production issues for the existing system.
Worked on Eaton Vance, Parametric [PPA] and Calvert Funds integration development project.
Worked on new Equity enhancement for Model Upgrade.
Worked on Equity re-engineering development project for inbound and outbound files to generate Risk Summary Reports, Stress Test Report & Executive Reporting.