MOHIT
ARORA

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SUMMARY

Full Stack Developer (Java) with 6 Years' experience in Angular JS, Spring Boot, Spring microservices, Hibernate, JPA, PostgreSQL, MongoDB, Java/J2EE, Rabbit MQ, Kendo UI, Jenkins and Maven.

Successful background in development of Real Time Trade Monitoring platform for Equity/Forex, loan cycle platform, and multiple 3-tier based applications.

WORK EXPERIENCE

2015 – Present

ASSISTANT MANAGER
Edelweiss Financial Services, *Mumbai.*

Drive the design, development and testing of multiple Fintech (Financial Technology) applications. Delivered applications for trade monitoring, loan management and secure data sharing across organization.

2014 – 2015

SOFTWARE ENGINEER
Pratham Software Pvt. Ltd., *Jaipur.*

Responsible for designing, development and testing of significant components in BPM application, created workflows for credit document data capture and developed a web application for publishing workflow data.

2013 – 2014

JAVA DEVELOPER
Midnight Oxygen Pvt. Ltd., *Jaipur.*

Developed an attendance management system along with multiple three tier web-based applications.

EDUCATION

2010 – 2013

MASTER OF COMPUTER APPLICATIONS
Suresh Gyan Vihar University, *Jaipur*.
GPA – 8.38/10

2007 – 2010

BACHELOR OF COMPUTER APPLICATIONS
University of Rajasthan, *Jaipur.*
GPA – 67/100

CONNECT

mohitarora.herokuapp.com
linkedin.com/in/mohitaroralive
github.com/imohitarora
facebook.com/live.mohitarora
twitter.com/i_m_mohit

AWARDS

Walking the extra mile – 2018
Emerging Leader 2018 – 19

SKILLS

PROGRAMMING/ FRAMEWORK
Java/J2ee
AngularJS/Angular
NodeJS
SpringBoot
Spring Framework
JPA
Hibernate
Jhipster
MicroServices
Junit
HTML5
CSS
Jquery
KendoUI
High Charts
Webix Filemanager
Websocket

Database/Tools/Os
PostgreSQL
MongoDB
MSSQL Server
Eclipse
Maven
Jenkins
JIRA
Bitbucket/Git/Svn

PROJECTS

QUBER – (LOAN MANAGEMENT SYSTEM) [Edelweiss Group, *MUMBAI*, IN]
- **Duration:** Jan 2017 – Present [Parallel LIVE]
- **Team Size:** 15
- **Role:** Full Stack Developer & Team Lead
- **Skills Used:** Java 8, Spring boot/Security, PostgreSQL, Kendo UI**,** Angular JS

This system manages a complete loan lifecycle for business. Reserve bank of India (RBI) has mandate for each Non-Banking Financial Company-Micro Finance Institutions (NBFC-MFIs) to have system for loans. Using this system, a user can manage sanction, collateral, disbursement, repayment, accounting, NPA and loan closure. Reports are generated from the system and sent to RBI.

SHARESPACE – [Edelweiss Group, *MUMBAI*, IN]
- **Duration:** Oct 2016 – Dec 2016
- **Team Size:** 1
- **Role:** Designer, Developer and Tester
- **Skills Used:** Java 8, Spring boot/Security, PostgreSQL, Kendo UI**,** Angular JS, SECLORE

Application is created with an integration with SECLORE (Data-Centric Security System) to share documents outside of organization with clients and auditors. System works as a file management system, every file shared via system is encrypted and accessible only by permissions provided in the system such as view, read or write. Admin penal is there to allocate permissions in the system.

ORION – (RISK MANAGEMENT SYSTEM) [Edelweiss Group, *MUMBAI*, IN]
- **Duration:** July 2015 – Oct 2016
- **Team Size:** 3
- **Role:** Designer, Developer and Tester
- **Skills Used:** Java 8, Java FX, Spring, MongoDB, Rabbit MQ

Orion is a trade monitoring application, which provides real time data of the trades that are executed on Stock Exchange in Edelweiss, System calculates span, delta and other critical risk parameters for dealers and traders. Traders can create basket orders (directional/arbitrage/roll/machine gun) in the system and execute on trading platform.

SAVVION – (BPM) [Pratham Software Pvt. Ltd., *JAIPUR*, IN]
- **Duration:** July 2014 – July 2015
- **Team Size:** 3
- **Role:** Developer and Tester
- **Skills Used:** Java, Spring, Savvion BPM, Oracle

A web application laying under the architecture of and integrated with Savvion BPM. Application users processed customer documents and stored data in another application following the workflow defined in BPM.

REFERENCES

References available on request