**Nishant Shejule**

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**OBJECTIVE**

Aiming to be associated with a progressive organization that gives me scope to update my knowledge & skill in accordance with the latest trends and be part of a team that dynamically works towards the growth of Organization.

**PROFILE SUMMARY**

Experienced Java Developer Tech Lead focused on solving customer problems, improving usability and maximizing efficiency. Specializing in creating webapplications. Effective at working in Agile environments using Scrum methodology.

**IT SKILLS**

Java Java 8 Sql Plsql

Spring Sping Boot Spring Data Spring Cloud

Spring security Microservice CI/CD SQL Developer

Intellij BitBucket Maven SonarQube

**ORGANIZATIONAL SCAN**

* OCTOBER 2018 to till Date **Accenture Pvt Ltd** as Tech lead.
* April 2017 to OCTOBER 2018 **Syntel Pvt Ltd** as Software Developer.
* JULY – 2016 to April 2017 **CBSI Global** as a Software Developer.
* APRIL – 2016 to JUNE - 2016 **Magna Infotech** as a Software Developer.
* OCT - 2014 to MARCH - 2016 **iWiSH IT**, Pune as a Java Developer

**ROLES AND RESPONSIBILITIES**

* I design, implement, and maintain high-volume, low-latency Java applications for mission-critical systems, ensuring high availability and performance.
* I mentor and guide my development team through all phases of the development lifecycle, ensuring the writing of well-designed, efficient, and testable code.
* I conduct software analysis, programming, testing, and debugging, while managing Java Spring microservices application development and ensuring designs comply with specifications.
* I prepare and produce releases of software components, transforming requirements into clear stipulations, and support continuous improvement by investigating alternatives and presenting findings for architectural review.

**PROFESSIONAL EXPERIENCE**

* **Project**  : Package updator service
* **Client** : Deutsche bank.
* **Role** : Senior Java Developer
* **Technologies** : Java, microservices, Spring frameworks, spring boot, Spring Reactive, Spring data, spring security, spring cloud (config server, zuul, hystrix, gateway, netflix eureka server and client) and Redhat Openshift.
* **Overview :** Package updator service is a data management service which is responsible to store information about daliy measures data which is received from accounting services for different business lines. This data is store as a packege details and other account services read information from package updator service and use for next level processing.

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* **Project**  : Multifactor authentication (MFA)
* **Client** : Deutsche bank.
* **Role** : Senior Java Developer
* **Technologies** : Java, microservices, Spring frameworks, spring boot, Spring data, spring security, spring cloud (config server, zuul, hystrix, gateway, netflix eureka server and client) and Redhat Openshift.
* **Overview :** Multifactor authentication (MFA) is a security technology that requires multiple methods of authentication from independent categories of credentials to verify a user's identity for a login or other transaction. Multifactor authentication combines two or more independent credentials: what the user knows, such as a password; what the user has, such as a security token; and what the user is, by using biometric verification methods.

The goal of MFA is to create a layered defence that makes it more difficult for an unauthorized person to access a target, such as a physical location, computing device, network or database. If one factor is compromised or broken, the attacker still has at least one or more barriers to breach before successfully breaking into the target.

* **Project**  : **MTA – Mandatory time away**
* **Client** : Deutsche bank.
* **Role** : Senior Java Developer
* **Technologies** : Java, microservices, Spring frameworks, spring boot, Spring data, spring security, spring cloud (config server, zuul, hystrix, gateway, netflix eureka server and client) and Redhat Openshift.
* **Overview :** In relevant business divisions Mandatory Time Away (MTA) is an important anti-fraud control for the prevention and detection of unauthorized or inappropriate activity by staff in sensitive positions. By enforcing MTA, employees must be deterred and prevented from undertaking any unauthorized or inappropriate scheme or activity that might require continuous on-site presence and/or system access.

**EDUCATION**

* **BE** - (Computer science and engineering) - from Dr. Babasaheb Ambedkar Marathwada University, Aurangabad.
* **HSC** - (Science) from Maharashtra State Board, Aurangabad Division.
* **SSC** - (Marathi) from Maharashtra State Board, Aurangabad Division.

**PERSONAL SNIPPETS**

* Languages Known : English, Hindi and Marathi
* Father Name : Rohidas Shejule
* Marital status : Single
* Permanent Address : Sainik colony, Pahadsign Pura, Aurangabad – 431001

1. **DECLARATION**

* I hereby declare that the above information’s are true to the best of my knowledge. I will be humbly grateful if given a chance to work in your esteemed organization. I assure that I will be loyal to my duties and will not leave any stoke interrupt.

**Place** :

**Date : (Nishant Rohidas Shejule)**