

# Jainendra Mani Tripathi

Associate Vice President @ JPMorgan Chase, India

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## 👤 PROFILE CONDENSATION

**SOA architecture and Investment banking professional with over 15 years of industrial exposure in full life cycle of software design process.**

- A quick learner with insightful knowledge of Java and associated open sources.
- Ability to absorb pressure and work towards providing definite solution to critical business problems.

## 📈 CAREER CONTOUR



JPMORGAN CHASE & CO.

Working with **J P Morgan Chase, India**, Bengaluru as an Associate Vice President Corporate and Investment Banking.

**Client Engagement:** Helped a client in Mexico City with onsite customizations, integration and deployments for API mgmt.

## 💼 WORK EXPERIENCE

### PROJECT I : Sanctions - Different Versions.

*JPMChase & Co. – Bengaluru, India*

*Jan 2019 – Till date*

Technologies : Java, Springboot, Python, drools, JDBC, Oracle.  
Platform: : Linux  
Designation : Associate Vice President

#### Description:

Sanctions project helps in detection, prevention and disruption of financial crime and in particular sanctions risk. It screens the information against various sanctions lists published by government and regulatory agencies/sources and generates alerts in the intended systems.

#### Responsibilities:

- Analysis of the requirements provided by Design Authorities
- Development and deployment of features
- Testing –Unit Testing, System Testing, NFT testing
- PR Review, Bug fixes, managing pods

### PROJECT II : Service Governance Framework (SGF)- Different Versions.

*HPE India Software Operations. – Bengaluru, India*

*Sep 2009 – Dec 2018*

Technologies : Java, Spring, hibernate, REST, JSP, Servlets, JDBC, Oracle.  
Platform: : Linux  
Designation : Senior Software Engineer

#### Description:

The HP SDP Service Governance Framework enables CSPs to securely expose, manage, and govern network and third-party resources across multiple end-user services.

## 👤 SKILL SET

### Java Technologies

- Core Java (JDK 1.8)
- Spring framework
- Hibernate
- Springboot

### DevOps & Cloud

- Kubernetes, Terraform
- Jenkins, GitHub Actions

### UI Technologies

- Angular 2.0
- React Basics
- Node JS Basics

### EIPs and Others:

- Mule
- Apache Camel

### Application Servers:

- Jetty
- JBoss, tomcat

### Scripting Languages:

- Python
- Shell Script
- Selenium know-how

### Tools Worked on:

- SOAP UI/JMeter
- Star Team, SVN, Git
- JIRA, ALM, Jules

### OS Worked on:

- Linux
- Windows Versions

### Modeling Tools:

- MS-Visio
- Mind Manager

### IDE Exposure:

- IntelliJ, Eclipse
- Flex Builder, pyCharm

### Databases:

- Oracle
- Postgres
- MongoDB

### Others:

- Maven, Ant, BitBucket
- Jenkins, Sonar, Fortify
- Drools, R programming

- Easy-to-use graphical user interface (GUI) that allows the creation of engaging service offers and packages by inserting policy decision points into the service delivery path. The module enables CSPs' business support systems (BSS) capabilities to be integrated efficiently into the HP SDP Service Governance Framework.

### **Project III : Service Orchrestation Manager (SOM) – Different Versions.**

HPE India Software Operations. – Bengaluru, India

July 2016 – Dec 2018

Technologies : Java, Spring, Apache CXF REST, JPA, Apache Camel, LDAP, Maven, Jetty Server on Linux

Designation : Tech Lead

Team Size : 5

Client : Claro360, KDDI

#### **Description:**

SOM is next generation open, flexible, agile business service and application creation, integration, orchestration, execution and monitoring environment.

#### **Problem it solves:**

Lightweight approach to service oriented integration, protocol abstraction and business rule driven API enrichment. Single fused integration stack for service reuse, development and composition. Open, extensible service creation, blending (orchestration) of network, IT (Data) and Web 2.0 capabilities

#### **Benefits:**

- Ability to create and integrate new backend quickly.
- Increase predictability and reuse through a service factory model
- Reduced time to market for new innovative and cross domain APIs
- Increased efficiency outcome: keep more do more

#### **Responsibilities:**

- Analysis of the requirements provided by Architects onsite and offshore
- Development, Enhancements and Reviews for EIPs.
- Testing –Unit Testing, Code Review, Bug Fixes.
- Responsible for Code Deployment via Jetty server.
- Mainting the pre-production servers for code deployment.

### **SCHOLASTICS + ATTESTATIONS**

1. Master of Computer Application (VTU), Bangalore
2. Oracle Certified Programmer for the Java 2 Platform, SE 6.0
3. AWS Certified Cloud Practitioner
4. Hashicorp Certified Terraform Associate
5. Python Certified Entry Lever Programmer (PCEP)
6. AWS Certified AI Practitioner
7. SRE Bar Raiser certification from JPMC

### **PERSONAL SYNOPSIS**

Languages known : English, Hindi, Bhojpuri

Hobbies : DIY, Adventure sports (Parasailing, trekking, rock climbing), Hindi music.

I hereby declare that the informations and facts stated above are true and correct to the best of my knowledge and belief.

(Jainendra Tripathi)