# Java Developer C:\Users\KRISHNA\Desktop\atos-syntel.jpg Manish Kumar

# India

## Summary

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| **Education**   |  | | --- | | * **Master of computer application(MCA)** | |
| **Skills & Competencies**  **Products**   * Java 8 * Spring MVC * Spring Boot * Spring Batch * Kafka * Docker * Jenkins * GIT * Elastic Search * Hibernate * Struts * JPA * Maven * REST Webservice * SOAP Webservice * XML * JIRA * Oracle * MySQL * Neo4j * Cassandra * Jboss * Tomcat * WebSphere * APIGEE(Google API)   **Activities**   |  | | --- | | * Software development | | * Systems design * Requirement gathering | |  |   **Methods & Standards**   |  | | --- | | * Agile Development | | * DevOps | | * Scrum | |

I have played the role of senior Java Developer working on Backend and frontend. Having **4.8 years** of software development experience in IT industry, I have acquired adequate knowledge around different domains which span to Suit **CRM**, **airline** manufacturer, **Banking** and **Telecom**. I have worked on diverse set of backend and frontend frameworks like **Java8**, **Spring**, Struts, Hibernate, Rest API ,**APIGEE**,XLST .In my last assignment for the CAS Midrange service I worked for almost one and half years on backend development in a challenging and mission critical requirements for various **CAS Midrange Application**. CAS Servicing APIs are the collection of REST APIs serving Authorization data across enterprise includes but not limited to transactions. profiles, limits , exposures etc.

Enhanced CAS Stand-In will provide reduced credit and fraud losses, ensure compliance and reduce billing losses by providing Stand-In Functionality on CAS Midrange rather than GAN.

CAS Stand-In is standby system invoked when CAS TPF is failover mode. It mimics the behaviour of CAS TPF in authorizing and authenticating issuer transactions.

I am passionate about the shift of software industry from traditional monolithic development towards trending Agile environment.

This led me extend my knowledge base DevOps tools like Jenkins, Docker, GitLab and I continue to grow this array with new tools.

I like to be challenged and can maintain composure in tense and demanding situations. I have experience of working in large teams as well as an individual contributor. With excellent communication skills I believe in customer satisfaction through delivery of quality values in a timely manner.

## Motivation

In my current position as a software developer, I have gained experience in designing, developing and supporting Java applications. My expert knowledge in Web and non-Web Java solutions has played a contributing factor to the success of my previous projects.

I understand the importance of teamwork. Apart from Java technology stack, I have gained experience in **Microservice Architecture, DevOps tools Agile driven development, APIGEE,**

**MQ Server**.

I have also worked in requirement gathering and analysis

phase of SDLC engaging in customer communication with many international customers like **Airbus(France),American Express(USA)**. I always keep myself updated with latest technologies and trends that will enhance my contribution and effectiveness in my assignments.

I would appreciate the opportunity to meet with you to discuss how my qualifications will be beneficial to your project.



## Relevant assignments

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| **Jan 2020May 2020** | **American Express ,Backend API Developer** |
|  | Java developer responsible for MS3, SNG Application Migration WAS7 to WAS9  Main activities:   * Worked at client site as a java contributor for the new project as well as adding functionalities to the existing project * Integrated Artifactory, Sonar and OWASP * Created JUnit tests to cover the developed code. * Participated in daily scrum as well as different scrum ceremonies. * MS3 application is used to US & Canada market for merchant service. * MS3 Application manage the create merchant account ,update merchant account and managing merchant payment. * WAS7 Application migrating to WAS9.   **Methods & Tools**: Agile development,1.8,WebSphere application server9,Eclipse,Putty,GIT2.1.7,Jira,Rally |
| **Dec**  **2018,Dec2019** | **American Express ,CAS Midrange services -Backend API Developer** |
|  | Java developer responsible for code development for frontend and backend modules.  Main activities:   * CAS Servicing APIs are the collection of REST APIs serving Authorization data across enterprise includes but not limited to transactions. profiles , limits. * Enhanced CAS Stand-In will provide reduced credit and fraud losses, ensure compliance and reduce billing losses by providing Stand-In Functionality on CAS Midrange rather than GAN. * CAS Stand-In is standby system invoked when CAS TPF is failover mode. It mimics the behaviour of CAS TPF in authorizing and authenticating issuer transactions. * Fraud Team is mainly working for Customer Authentication and AVV is stored and available for Authorizations .   Result:  The project is delivered and deployed successfully.  **Methods & Tools**: Agile development, Java, J2EE, Spring MVC 5.1.5, Spring boot 2.1.2, Spring JDBC, Restful Web Services 2.3.7, Oracle (Sql developer ), mongodb,MaSoapUI, Swagger 2.0, GIT 2.1.7, SourceTree, Putty, WinSCP, Jenkins, Slack, Jira, Junit 4.1.2, Log4J 1.2.17, Rally, IntelliJ ,eclipse idea,MQ server(IBM),Jboss EAP 6.4, Splunk, ServiceNow,XML,apache-jmeter 5.1.1,APIGEE(Google api),Maven 3.3, Hibernate Validator 4.2, Microservice |
| **April 2018 Sep 2018** | **Sopra Steria,Airbus-CBO(DALI)** |
|  | Software developer  Main activities:   * Airbus is one of the leading aircraft manufactures in the world, and each year wins at least half of all orders for aircraft in excess of 100 seats. At the current time over 5300 Airbus aircraft are in services. Sopra Steria was entrusted with the development of the electric flight control secondary computer for the A380. A web-based enterprise application: working on xml, core java, hibernate to generating Manual for Aircraft.   Result:  The solution delivered successfully to the client for further amendments.  **Methods & Tools**: Agile Development Parsers(SAX , DOM), HPQC, Control-M , XSLT , Ishare , Jira ,FTP Transfer , SharePoint /Armstrong , sonar lint , X-path , maven , SonarQube , Spring Boot , Microservice |
| **July 2017 April 2018** | **Sopra Steria,Airbus-CBO-ADL\_BU\_0102(ADNS)** |
|  | Java developer responsible for frontend and backend module code development.  Main activities:   * Developed extensive test cases for each port message and all combination. * Participated in daily team meetings, review meetings with client. * ADNS is the part of Airbus application in this application A318,A500,A316   Type of aircraft type of manufacturing and maintains,  Result.  The project is delivered and deployed successfully for the client.  **Methods & Tools**: Agile development, ActiveMQ, Neo4j,Elastic Search,Kibana,LogStash,LogBack,XSL,SpringBoot,HPQC,Junit,Java8,Gulp,AngulerMeterial,Jenkins,Git,Mockito,Junit,Spring jms , microservice |
| **Jan 2017 July 2017** | **Sopra Steria, Orange Business services -OQT(Online Quoting Tool )** |
|  | Software developer responsible for end to end code development as well as customer interaction.  Main activities:   * Orange business services for a digital transformation. Orange is a global integrator A web-based enterprise application with two modules. Online Quoting Tool - acts as an interface for OBS enterprise customers for placing requests for quotes for various products and services offered by Orange communication product and services or multinational corporation. Order Tracking – interface for OBS customers to track status of their oders.   Result:  The project is delivered and deployed successfully.  **Methods & Tools**: Core java ,Jsp ,Spring mvc ,Hibernate ,Junit ,angular js 1.3,mysql, Apache poi ,jpa Html, CSS,JavaScript, JSP/Servlet, OOP,SOAPUI,Node.js, Design Patterns  **Tools:** IntelliJ, Tomcat, Jboss, TOAD, SAP Convergent Charging (Highdeal), HPQC, JDeveloper, Adobe Flex, SonarQube |
| **Jan 2016 Dec 2016** | **USHA International (client location) Asset Management System.** |
|  | Java developer responsible for end to end development .  Main activities:  Usha international limited takes its diction not only one the basis of financial factors but also one of the basis of social and environmental impact on the society at large.IT asset management is a simple project used to track stock of any organization’s IT assets. Any organization (specifically Institute, University etc.) can use this project to take an inventory of their existing Hardware/software stocks. They can manage there vendors, categories and users and Labs.  Result:  The incremental builds are delivered to the customer.  **Methods & Tools**: Java, J2EE ,JSP, Hibernate3.3, Soap WSDL’s, , Eclipse , WebLogic Application Server, My Sql, HTML, CSS, JavaScript, XML,Log4j, Design Patterns, Linux, ,Tikkaapi, Spring, spring batch , JMS |
| **Jan 2016 Dec 2016** | **USHA International (client location) CRM** |
|  | Software Developer  Main activities:   * CRM Software is designed to manage customer data and relationships. it a software type that focus on the business external activity. CRM is dedicates to projects or a larges business goals with clear start and end data.   Result:  The project is delivered and deployed successfully for the client.  **Methods & Tools**: Java, J2EE ,JSP, Hibernate3.3, Soap WSDL’s, Eclipse 3.3, WebLogic Application Server, Oracle10g, HTML, JUnit, Log4j, Version Control (CVS), Validation framework, Design Patterns, UNIX, UML, Lucceneapi, Htmlunit ,Tikka api,jdbcStruts2.o. |

## Assignment overview

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| **MS3 & NSG** | **Client name** | **Start date** | **End date** |
| Backend Java API Developer | American express | Jan2020 | May 2020 |
| Worked at client site as a java contributor for the new project as well as adding functionalities to the existing project. Integrated Artifactory, Sonar and OWASP Created JUnit tests to cover the developed code. Participated in daily scrum as well as different scrum ceremonies.MS3 application is used to US & Canada market for merchant service.MS3 Application manage the create merchant account ,update merchant account and managing merchant payment.WAS7 Application migrating to WAS9. |  |  |  |
| **CAS Midrange Services** | **Client name** | **Start date** | **End date** |
| Developer, Backend Developer | American express | Dec 2018 | Dec 2019 |
| CAS Servicing APIs are the collection of REST APIs serving Authorization data across enterprise includes but not limited to transactions. profiles , limits .Enhanced CAS Stand-In will provide reduced credit and fraud losses, ensure compliance and reduce billing losses by providing Stand-In Functionality on CAS Midrange rather than GAN.CAS Stand-In is standby system invoked when CAS TPF is failover mode. It mimics the behaviour of CAS TPF in authorizing and authenticating issuer transactions.Fraud Team is mainly working for Customer Authentication and AVV is stored and available for Authorizations. |  |  |  |
| **CBO(DALI)** | **Client name** | **Start date** | **End date** |
| Software engineer | Sopra Steria | April 2018 | Sep 2018 |
| Airbus is one of the leading aircraft manufactures in the world, and each year wins at least half of all orders for aircraft in excess of 100 seats. At the current time over 5300 Airbus aircraft are in services. Sopra Steria was entrusted with the development of the electric flight control secondary computer for the A380. A web-based enterprise application: working on xml, core java, hibernate to generating Manual for Aircraft |  |  |  |
| **ADNS** | **Client name** | **Start date** | **End date** |
| Senior Software Engineer | Sopra Steria | July 2017 | April 2018 |
| Developed extensive test cases for each port message and all combination. Participated in daily team meetings, review meetings with client. ADNS is the part of Airbus application in this application A318,A500,A316 Type of aircraft type of manufacturing and maintains. |  |  |  |
| **OQT(Online Quoting Tools)** | **Client name** | **Start date** | **End date** |
| Software Engineer | Orange Business services | Jan 2017 | July 2017 |
| Orange business services for a digital transformation. Orange is a global integrator A web-based enterprise application with two modules. Online Quoting Tool - acts as an interface for OBS enterprise customers for placing requests for quotes for various products and services offered by Orange communication product and services or multinational corporation. Order Tracking – interface for OBS customers to track status of their oders. |  |  |  |

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| **Asset Management System** | **Client name** | **Start date** | **End date** |
| Developer | USHA International | Jan 2016 | Dec 2016 |
| Usha international limited takes its diction not only one the basis of financial factors but also one of the basis of social and environmental impact on the society at large. IT asset management is a simple project used to track stock of any organization’s IT assets. Any organization (specifically Institute, University etc.) can use this project to take an inventory of their existing Hardware/software stocks. They can manage there vendors, categories and users and Labs. |  |  |  |
| **CRM** | **Client name** | **Start date** | **End date** |
| Developer | USHA International | Jan 2016 | Dec 2016 |
| CRM Software is designed to manage customer data and relationships. it a software type that focus on the business external activity. CRM is dedicates to projects or a larges business goals with clear start and end data. |  |  |  |

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| **Atos|Syntel**  Plot No. B-1 Software, MIDC, M I D C Technology Park, Talwade, Pune, Maharashtra 411062 | Atos SE (Societas Europaea) is a leader in digital services with pro forma annual revenue of circa € 12 billion and circa 100,000 employees in 72 countries. Serving a global client base, the Group provides Consulting & Systems Integration services, Managed Services & BPO, Cloud operations, Big Data & Cyber-security solutions, as well as transactional services through Worldline, the European leader in the payments and transactional services industry. With its deep technology expertise and industry knowledge, the Group works with clients across different business sectors: Defense, Financial Services, Health, Manufacturing, Media, Utilities, Public sector, Retail, Telecommunications, and Transportation. |