

Java/SFCC Developer Java/SFCC Developer Java/SFCC Developer - Infosys Limited Work Experience Java/SFCC Developer Infosys Limited September 2015 to Present mber 2015. ? Extensive experience in developing various E-commerce B2C, B2B applications using Demandware (SFCC) and Oracle ATG frameworks. ? Experience in Java, J2EE and frameworks like Hibernate. ? Ability to work well independently or in a team environment. Quick learner, enthusiastic about learning and utilizing new technologies. Technical Skills:- Skills: Java/J2EE, Web services, Spring MVC Frameworks: Spring Boot, SFCC, ATG, Hibernate IDE and tools: Eclipse, Maven, ATG Control center Application/Web server: Oracle Weblogic Technology Analyst Infosys Limited September 2015 to Present Key result areas:- ? Involved in developing various functionalities in E-commerce B2B, B2C applications in java/SFCC/ATG. ? Following the project life cycle methodologies like Agile, Waterfall. Work Experience:- Leading retail Ecommerce company in Germany Role: Java Developer Responsibilities: ? Requirements Analysis, design and implementation. ? Support during SIT, UAT testing and Go Live. Packages: Java, Struts, Oracle WebLogic POC: Conversational Commerce Solution Role: Core Developer Responsibilities: ? Implemented voice commerce feature for Commerce site. ? Worked on integrating Alexa, Infosys NIA and Web Speech API in SFCC. ? Worked on implementing Voice Authentication in SFCC. Packages: SFCC, Spring, JQuery, AWS Lambda, Dynamo DB, node JS SFCC support and maintenance for leading Cosmetic company in Mexico Role: SFCC Developer Responsibilities: ? Provided L2 and L3 support for Demand ware site. ? Worked on integrating a new payment method. ? Daily monitoring of the jobs and application performance and send the report daily to client. Packages: Salesforce Commerce Leading Telecom Operator in US Role: Core Developer Responsibilities: ? Introduced end to end features like Trade-In in the application. ? Worked on cart, checkout, login, order management modules of E-commerce application. ? Involved in design and implementation phases. ? Support during SIT, UAT testing and Go Live. Packages: Oracle ATG Commerce, Java J2EE, JSP and WebLogic Education Bachelor of Technology in Electronics and Computer engineering SreeNidhi Institute of Science and Technology - Hyderabad, ANDHRA PRADESH, IN 2015 Board of Intermediate Education 2011 Board of Secondary Education 2009

Name: Kelli Parks

Email: scottmorgan@example.net

Phone: +1-839-575-8292x79093