Order Management Order Management Order Management - Infosys Technologies   Dynamic, talented and innovative software developer with 4 years of experience serving as key technical team member throughout all phases of software development lifecycle.   High problem-solving skill with history of success in developing, designing, launching and supporting mission-critical web applications.   Skilled in implementing Java-based technologies while working independently or as part of team on multi-tier applications.   Highly motivated self-starter, and fast learner.   Utilized Java, Eclipse/ J2EE, testing programing code & Applications, collaborated with team and management.   Followed agile software development practice paired programming, test driven development and scrum status meetings.   Effectively interacted with team members and business users from different regions for requirements capture and analysis.   Experienced Release process for project execution as part of SCRUM.   Highly experienced in gathering Requirements, developing Design documents and implementing naming standards to applications.   Experience in various phases of Software Development Life Cycle SDLC of the application.   Performed Analysis, Design, Development, Integration and Testing of application modules.   Implemented open source log4j logging framework in whole application. Work Experience Order Management Infosys Technologies February 2019 to Present Responsibilities: Designing and developing web services using REST API's for tracking the Orders.   Wrote database stored procedures using PL/SQL to generate report for orders that were placed for a day.   Gathering requirements from clients Writing unit tests and integration tests to test the order tracking flow.   Environment: Java, J2EE, Spring, REST, Eclipse, WebSphere, DB2, JUnit, GITLab, Windows, Jira   Oct 2017 to Dec 2017 Personal Project Project Title Question and Answer API   Responsibilities: Designed and developed REST API's to manage Q& As using Spring Rest   Designed DB Schema to store user based Q&A   Source Code https://github.com/skondoju/question-and answer-api.   Environment: Java, J2EE, Spring, REST, Intellij, Glassfish, MySQL, JUnit, GIT, Mac Java Developer Qfund Technologies - Hyderabad, Telangana January 2009 to June 2010 Client: Check Centers Responsibilities: Designed and development of new applications and existing system enhancements for several complex projects   Participated in requirements gathering and analysis to

design coding, testing and deployment. Provided system troubleshooting, customization and user training. Used agile methodology to develop user interaction forms and created use cases and sequence diagrams to assist in application design Involved in functional testing and bug fixing. Enabled accurate data manipulation and SQL data updates using service classes and implemented client-side input validation and back-end business logic. Played a key role in planning, design, development, programming, deployment and testing of the system Integrated Struts & Hibernate frameworks to develop end to end application. Built with 3-tier (Struts MVC) architecture, ORM (with Hibernate) technology and agile methodologies. Implemented Web Services using SOAP protocol, UDDI, WSDL and Service Oriented Architecture (SOA) Concept. Creation of generic templates to be used by users. Set up Object & relationship mappings with Associations, inheritance, and named queries etc.using Hibernate. Used JMS for Asynchronous messaging. Excellent experience in validating query execution plans & tuned queries using Indexes, Views and Batch processing. Used Ant tool to build & deploy the application on the server. Deployed the application in UNIX machine and used FTP to see the logs etc. Environment: Java, J2EE, SOA, Struts, Web Services, XML, UML, HTML, JavaScript, Eclipse, JBoss, Active MQ, JAX-B, JMS, AJAX, Maven, SOAP, Oracle, PL/SQL, SOAP UI, JUnit, CVS, Windows, Unix. Title Java Developer Qfund Technologies - Hyderabad, Telangana May 2006 to December 2008 Client: Check N Go Responsibilities: Designed and development of new applications and existing system enhancements for several complex projects Participated in requirements gathering and analysis to design coding, testing and deployment. Provided system troubleshooting, customization and user training. Used agile methodology to develop user interaction forms and created use cases and sequence diagrams to assist in application design. Involved in functional testing and bug fixing. Enabled accurate data manipulation and SQL data updates using service classes and implemented client-side input validation and back-end business logic. Played a key role in planning, design, development, programming, deployment and testing of the system Integrated Struts & Hibernate frameworks to develop end to end application. Built with 3-tier (Struts MVC) architecture, ORM (with Hibernate) technology and agile methodologies. Implemented Web Services using SOAP

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