Robert Smith
Sr. Full Stack Java Developer

CONTACT DETAILS

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PERSONAL STATEMENT

More than Seven Years of experience as a Sr. Full Stack Java Developer in Development of web-based applications using Java, J2EE, JSP, Servlets, Struts MVC, Hibernate, Spring MVC, HTML, JavaScript, EJB, JDBC, JNDI, XML, AJAX, JUnit and build tools like ANT and Maven.; Application servers (Websphere, JBOSS, Tomcat and Oracle Weblogic). Extensively utilized the features provided by Struts and Spring framework in various projects for MVC architecture.

WORK EXPERIENCE

Sr. Full Stack Java Developer
ABC Corporation -   November 2012 – November 2018

Responsibilities:

- Participated in user story creation and sprint planning activities.
- Designed, coded, tested and debugged software during our agile, sprint-based releases using documented user stories and close team communication as a guide.
- Used “good coding hygiene” (e. g., solid unit testing practices, object-oriented design, responsible refactoring, etc.) to ensure that you are building good quality software.
- Defined and implemented technical direction for your team’s projects.
- Led the team toward crafting new user experiences that exceed customer expectations
- Suggested areas for improvement in internal processes along with possible solutions.
- Contributed to our library of development components and frameworks.

Lead Java Developer /Project Manager
ABC Corporation -   July 2011 – October 2012

Responsibilities:

- Involved in the development of SOAP web services using apache axis 2 to extract customer-related data from databases.
- Developed web services to allow communication between the applications using rest web services.
- Designed, developed and analyzed the front-end and back-end using JSP, Servlets and Spring 3.0.
- Integrated spring (dependency injection) among different layers of an application.
- Used Spring MVC framework controllers for controllers part of the MVC implemented business logic using Pojos and used WebSphere to deploy the applications implemented various java design patterns like a front controller, singleton, DAO, and DTO.
- Developed various JUnit test cases for unit and functional testing respectively.
- Worked with testers in resolving various defects in the application worked on client-side validations using jquery and javascript.

Education

    Master's Degree in Computer Science - 2011(New Jersey Institute Of Technology - Newark, NJ)Bachelor Of Technology in Computer Science - 2009(Jawaharlal Nehru Technological University)Master Of Science in Computer Science - (College Of Computer Science)