
PROFILE SUMMARY

- 3.5 years experience in developing enterprise web applications using Java, J2EE, Hibernate and Spring.
- Oracle Certified Java programmer and Spring Certified Professional.
- End to end application development experience involving development and unit testing of web applications for Telecom and Finance Customers.
- Working experience on agile methodology using scrum and Test driven development.
- Strong background and experience with Oracle and MySQL databases.
- Worked in teams that have successfully delivered complex and large-scale features in multiple sprint releases.

SKILLS

- **Programing** – Java, J2EE, Hibernate, Spring MVC, Spring Boot, Struts, SQL, Web Services, HTML, CSS, JSON, JavaScript, jQuery and AJAX.
- **Database** – Oracle 10g, MySQL
- **Tools** – Eclipse IDE, IntelliJ IDEA, Oracle SQL Developer, BEA WebLogic Application Server 8.1, Tomcat 7, HP Quality Centre, CMS TeamSite, Maven, SVN
- **Unit Testing Frameworks** – JUnit, Mockito
- **Delivery Methodologies** – Agile, SDLC and TDD

CERTIFICATIONS

- Oracle Certified Associate, Java SE 7 Programmer
- Oracle Certified Professional, Java SE 7 Programmer
- Spring Professional v4.3
- Oracle Database 12c: SQL Fundamentals

WORK HISTORY

Aug 2017 – Nov 2017

Role & Employer – Java Freelancer Developer at Upwork

Project – Development of a new voice based dating application (lovappy.com). The application has multiple modules like user registration, events management, music, gifts, user administration etc. The project was run as a freelance project with owners, project manager, designers and developers spread across the world.

Responsibilities –

- Use Core Java, Spring, Spring Boot, Hibernate, jQuery, HTML & CSS technologies for development.
- Develop the events management module from end to end.

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- Bug fixes and enhancements of other modules.
 - Collaborate with 5 other freelance designers and developers across the world for requirements, design and development activities.

June 2014 – January 2015

Role & Employer - Web Developer (Intern) at Intraversed

Project – Development and implementation of a web-based application that enables lifecycle management of Business Terms, definitions & Business Rules, Information Artifacts and information assets across the whole enterprise. This application also provides a collaboration platform for various business units across the organization to create, discuss, manage & track all on-going changes.

Responsibilities –

- Development of modules that deals with Business Glossary - business terms, definitions, business rules and artifacts.
- Development of the Data quality issue management process, Data steward approval processes, Roles and Responsibilities management.
- Web Application Development using Java, Servlets, JSP, Spring MVC, Hibernate, JavaScript, jQuery & AJAX technologies.
- Database Entity-Relationship (ER) Design & Development using MySQL.

November 2012 - January 2013

Role & Employer - Java Developer at Prout Partners, Sydney, Australia

Customer / Client – First Class Capital Financial Group

Project – Sales Finance product of First Class Capital Group - SPARC

Project – SPARC is a trade finance application owned by first class capital (FCC) group. SPARC is used for administering, managing and tracking of various trade finance processes for small and medium enterprise clients of FCC across Australia. This application is a single platform that is used by FCC, and its counterparties i.e clients, customers, franchisees & funders.

Responsibilities –

- Development of both front and back-end application components for transaction creation, user profile based transaction summary pages, manage FCC counterparties, user Management and user account management.
- Use Java, MySQL, Servlets, JSP, Spring MVC, Hibernate, JavaScript, jQuery & AJAX technologies for development.
- Design of Database tables for trade finance modules.
- Work with interface designers, business analysts to gather requirements from end user and interface perspective.
- Collaborate with other developers (team of 5) for various day to day development and testing activities.

December 2009 - May 2012

Role & Employer - Java Developer at Virtusa Consulting Services Pvt Ltd

Customer / Client – British Telecom, UK

Project - BT Retail provides consumer services such as PSTN, BT Broadband, Pay TV (BT Vision), business networks and telephony services to retail customers. The team that is responsible for development and enhancement of BT Vision application, a web application that enables BT customers to provision, maintain & modify plans for pay TV subscriptions.

Responsibilities –

- Hands on development of application components using Core Java, J2EE, Hibernate, Spring, SQL & HTML.
- Extensively use content management system (CMS) to store content like property files, images, JavaScript, CSS files etc.
- Create technical specifications documents from high-level design specifications for various functional modules of the project.
- Write Unit test cases using JUnit.
- Support CIT (continuous integration & testing) & E2E testing teams and defect fixing. Use HP Quality Center for all testing activities.

EDUCATION

Bachelor degree in Engineering – JNTU, India

ACHIEVEMENTS

- Service Excellence award for outstanding technical contribution as part of annual performance cycle from CEO of Virtusa.
- Outstanding contribution award for the work done for Set Top Box migration project.
- Certificate of Appreciation for the development as part of multicast provisioning changes.