

Soniya Dewani

Java Application and Web Developer

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Permanent Address:

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Summary

More than **8 years** of experience in designing & developing web applications using Java.

Proficient in developing end-to-end modules of Java web applications for client projects.

Well versed in understanding client requirements and designing specific modules as per requirement.

Extensive experience in writing optimized, follow coding conventions, and code refactoring to avoid code rework.

Experienced in debugging and solving production defects if found in familiar modules.

Good exposure in communicating with client for thorough understanding of business requirements.

Ability to adapt to changing work priorities and maintain a positive attitude & strong work ethics.

IT skills

Languages

Java

Software

Hibernate, Spring MVC, Data structures

MySQL, DB2

Google Web Toolkit (GWT)

SOAP and REST Web Services

HTML, CSS, JavaScript, JQuery, Ajax, JSON

Freemarker Template Language, iText

log4j, ANT

Apache Tomcat, Linux

Eclipse, SVN, Serena Dimensions, Postman.

Experience

Capgemini Technology Services India Ltd Consultant

Dec 2017 to till date

- Part of an application development team working for a client project in Insurance domain.
- Worked on application enhancements and new modules of multiple projects. Also implemented REST and SOAP API's.
- Performed code refactoring based on sonar reports, defect fixing and unit testing.
- Experienced working in Agile Methodology.

Technologies – J2EE, Spring MVC, DB2, WebSphere, JavaScript, RequireJS, HTML, CSS, JQuery, AJAX, JSON, Web Services.

Kwanta Software Solution, Mumbai Senior Software Engineer

Nov 2014 to Oct 2017

- Developed and improved various master, report and configuration modules in HQ, Point of Sale (POS) and Hotel Management System (HMS).
- Implemented functionalities like tentative reservation, improvised local tax; integrated digital signature in HMS.
- Developed employee privileges, bill report, master sync modules and designed graphs for dashboard in HQ.
- Improvised order and billing system, integrated digital signature in POS.
- Developed a small application in Android to generate employee-specific reports on his device.
- Solved bugs and other improvements as per client requirements in all 3 projects.

Technologies – J2EE, Hibernate, Spring MVC, MySQL, Freemarker Template Language, JavaScript, HTML, CSS, JQuery, AJAX, Android.

Execute IT Solutions, Nasik
Software Engineer

Jun 2013 to May 2014

- Designed and implemented client projects for locker system and real estate.
- Implemented IEEE papers, deployed them and guided students on the same, that resulted in improving presentation skills and confidence to work on complex systems.

Technologies - J2SE, GWT, Hibernate, JSON, log4j, MySQL, ANT script, Apache Tomcat, iText.

Cellbeans Technologies, Nasik
Software Developer

Dec 2012 to May 2013

- During internship, developed client and administrator module of Educall Portal System in a team of two.
- Designed and implemented UI and database operations for the portal.

Technologies - Java, GWT, Hibernate, JSON, log4j, MySQL

Education

Master in Computer Applications from HPT Arts and RYK Science college, Nasik.

Duration: Jun 2010 to May 2013

Bachelor in Computer Science from HPT Arts and RYK Science college, Nasik.

Duration: Jun 2007 to May 2010

Strengths

Enthusiastic and willing to take up challenges.
Self-motivated and ability to take an initiative.
Honest, disciplined and hardworking.

**Personal
Information**

Date of birth – March 7, 1989
Hobbies – Dancing, craft-making and travelling
Languages known – English, Hindi and Marathi