SONALI VIKAS KHAIRE

(fresher)

*Targeting challenging assignments in **Software Development** in design/development /implementation and*

*Customization of business application projects in **Internet and Intranet based environments***

Key Skills

Software Development Life Cycle Process

Project Execution

Agile Project Management

Root Cause Analysis/ Bug-Fixing

Programming & Development

Core java, Servlet, JSP & JDBC

Spring framework

ORM – Hibernate

Web Service

SQL

Profile Summary

- A **software professional** with an experience of **4.7 year** in **Software Development Life Cycle** entailing *mapping client / business requirements, design, development, implementation, delivery and troubleshooting* with hands on experience in ***data modelling***
- Currently working with **KPIT Technologies Ltd**, **Bangalore** as **Senior Software Engineer**
- Expertise in applications encompassing system design & analysis, development and implementation, **RDBMS concepts**
- Fair knowledge of understanding in all stages of system development efforts, including requirement analysis, design, testing and implementation
- Extensively worked on **Core Java, JSP, Servlet, JDBC, Spring, Hibernate, SQL, JavaScript, Ajax** and **Web Service,** IDEs like **Eclipse**, **Net Beans**
- Proficient in executing full software development life-cycle development projects within time

Technical Skills

- **Java/J2EE Technologies:** Core Java, Servlets, JSP, Java Beans and JDBC
- **J2EE Frameworks:** Spring, Hibernate and MVC
- **Design Patterns:** Singleton Pattern, Factory Design Pattern, DAO and MVC
- **Web Technologies:** XML, CSS, Java Script and HTML
- **Web Services:** REST
- **Web /Application Server:** Tomcat 6.0, Jetty
- **Database:** Oracle 10g and MySQL
- **Source Control:** Subversion (SVN), GIT
- **Operating Systems:** Windows
- **IDE:** Eclipse 3.0, NetBeans

Others:
- o Conceptual/Logical Data Modelling and generating Complex Edit checks by writing SQL Queries based on specifications

📁 Project

- **Project Title:** AOE VISTA (NGQ-QC)
- **Client:** Hewlett Packard Enterprise(HPE)
- **Period:** Jun'16 – Till now
- **Role:** java developer
- **Technologies:** Java, Spring, JDBC-Template, Web-Service, Oracle
- **Description:**
  - This is a HPE internal project which will validate data against given parameters coming from various systems.
  - Calling various services based on region to check feasibility of data and sending that to appropriate fulfilment systems.
  - It Contains Customer maintenance, order place, bill generation and other modules.

- **Key Result Areas:**
  - Developed a service called **Trusted Pricing** which will ensure the price consistency for all regions quote.
  - Developed all Data Capture specifications and associated code; ensured compliance to all program standards and technical specifications and prepared all existing systems within required timeframe
  - Designed/reviewed solutions conform to architectural requirements such as scalability, maintainability, reliability, extensibility, usability and security
  - Fixed defects as and when the code was promoted to higher environments
  - Worked in Agile process
  - Implemented controller classes, commands and the validations of the same
  - Established programs in accordance with program specifications and adhered to the coding standards in the development projects
  - Credited with helping other members of the team in resolving issues during the development cycle
  - Handled Unit Testing of applications , identified and resolved the bugs

- **Project Title:** Finovera (Makes Things Easy)
- **Period:** Mar'15 – May'16
- **Role:** Developer
- **Technologies:** Java, Spring, Hibernate, JavaScript, Ajax, MySQL
- **Description:**
  - Software automatically brings all your bills, statements and important documents into one secure digital file cabinet.
  - It will help user to reduce clutter and stress, and provide more time for just about everything you'd rather be doing than managing bills.

- **Key Result Areas:**
  - Development of various modules and services.
  - Bug fixing and maintenance of the product.

- **Project Title:** Rebid Care (A Complete School Care System)
- **Period:** Sept'12 – Jan'15
- **Role:** Developer and Hosting management
- **Technologies:** Java, JSP, JavaScript, Ajax, MySQL
- **Description:**
  - Software simplifies day to day operation of a CBSE school which enables you to maintain all the Departments like student registration, account, library, staff, exam, report etc.
  - User can send message to student's number in both text and voice format. In account module user can check daily transaction of school on single click.

- **Key Result Areas:**
  - Developed Different modules like account, attendance, message etc.
  - Customizing various demo based on specification and maintain the hosting for various clients.

Employers

- Working with Company **KPIT Technologies Ltd** since Jun'16-2016 as Senior Software Engineer.
- Worked with Company **Fiport Software India Pvt** Ltd from Mar'15 to May'16 as Software Engineer.
- Worked with Company **Rebidsoft Technololiges** from Sept'12 to Feb'16 as a Java Developer.

Academic Details

o B.TECH in Information Technology (2008-2012) from K.P. Engineering College, Agra with 76% aggregate.

Achievement:
o Winner of 1st prize in "quiz competition - computer awareness" in B.TECH.

Personal Details

o **Date of Birth:** 6th Jan, 1996
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