

SHAHNAWAZ
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Professional Summary

- 4 years of experience in development of Web & Enterprise applications using Java and J2EE Technologies.
- Good experience in Core Java, Servlets, JDBC, JPA, Maven, Springboot, Spring and Hibernate.
- Working experience in HTML, CSS, Bootstrap, JavaScript and jQuery.
- Worked on relational database MySQL and postgresql.

Career Objective

To secure a challenging position where I can effectively contribute my skills as Software Professional and technical skills, including Backend development and Frontend development.

Technical Skills

Java/J2EE Technologies: JDBC, Servlets, Apache, Struts, Hibernate, Spring, Springboot and JPA. **Web Technologies:** HTML, XML, CSS, JavaScript, jQuery, Bootstrap, AJAX, Web services, AngularJs. **Programming Languages:** Java, SQL.

Web/Application Server: Tomcat, Apache2.

Software Used: Eclipse, SEO, Linux commands etc. **Database Technologies:** MySQL and Postgresql **Operating Systems:** Windows, Linux.

Tools : Git and TortoiseHg

Career Profile

I have worked at C-Suite ERP Pvt. Ltd. from June 2019 to till now as a "Software Engineer". I have worked at Iconflux Technologies Pvt. Ltd. from Feb 2018 to May 2019 as a "Software Engineer". I have worked at Trisys IT Services Pvt. Ltd. from June 2016 to Sep 2017 as a "Software Engineer".

Project Details

Project 1:

Period: June, 2019 –Till Now

Description: This project has to be achieved or satisfy, and its "multidimensional" ERP features aim to help businesses satisfy a wide range of needs. It adds supply chain management (SCM) and customer relationship management (CRM) features to its ERP suite to help manage sales, purchasing, inventory,

and accounting processes and its user interface, point-of-sale, HR, payroll, and other features in one piece of software.

Responsibilities:

- Designing, implementing, and maintaining Java applications that are often high-volume and low- latency, required for mission-critical systems.
- Writing well-designed, efficient, and testable code.
- Contributing in all phases of the development lifecycle.
- Conducting software analysis, programming, testing, and debugging.
- Managing Java and Java EE application development.
- Ensuring designs comply with specifications.
- Preparing and producing releases of software components.
- Transforming requirements into stipulations.

Skills:

- Developing features in java, Servlets, JDBC, HTML and CSS, Bootstrap, JQuery.
- Postgresql database, Tomcat7.

Project 2:

Period: Aug, 2018 –May 2019

Description: This project has to be achieved or satisfy, and its "multidimensional" ERP features aim to help businesses satisfy a wide range of needs. It adds supply chain management (SCM) and customer relationship management (CRM) features to its ERP suite to help manage sales, purchasing, inventory, and accounting processes and its user interface, point-of-sale, HR, payroll, and other features in one piece of software.

Responsibilities:

- Designing, implementing, and maintaining Java applications that are often high-volume and low- latency, required for mission-critical systems.
- Writing well-designed, efficient, and testable code.
- Contributing in all phases of the development lifecycle.
- Conducting software analysis, programming, testing, and debugging.
- Managing Java and Java EE application development.
- Ensuring designs comply with specifications.
- Preparing and producing releases of software components.
- Transforming requirements into stipulations.

Skills:

- Developing features in java, Servlets, JDBC, HTML and CSS, Bootstrap, JQuery.
- Postgresql database, Tomcat7.

Project 3:

Period: Feb, 2018 – Jul, 2018

Description: This project is used for shading the database. The main goal of this project is shard the database into small database.

Responsibilities:

- Designing, implementing, and maintaining Java applications that are often high-volume and low- latency, required for mission-critical systems.
- Writing well-designed, efficient, and testable code.
- Contributing in all phases of the development lifecycle.
- Conducting software analysis, programming, testing, and debugging.

- Managing Java and Java EE application development.
- Ensuring designs comply with specifications.
- Preparing and producing releases of software components.
- Transforming requirements into stipulations.

Skills:

- Developing features in java, Springboot, JPA, HTML and CSS, Bootstrap.
- Postgresql database, Tomcat7, Maven.

Project 4: CheckR

Period: March, 2017 – Sep, 2017

Description: CheckR is an U.S.A based company. This project has both android app and web portal. The app allows for getting the uploaded expired product details. Those are uploaded by customer. Uploaded expired product from their Android device. Web provides all the analysis of the business at one place.

Responsibilities:

- Part of core development team from technical design to actual application development.
- Implementing functionalities and programming for web application.
- Writing UI / Business validations for the owned use cases.
- Unit testing and integration testing of owning use cases.

Skills:

- Developing features in java, Spring Hibernate along with mobile APIs for android.
- MySQL database, Tomcat7, Maven.

Project 5: Sproxil.com

Period: June 2016 – Feb 2017.

Description: Sproxil is to be designed to verify a security label with a scratch-off panel on all protected products. The code is sent via SMS or mobile app to a country-specific short code, and the consumer receives a reply almost instantly indicating that the product is genuine or suspicious.

Responsibilities:

- Designed JSP's as per the Requirement.
- Implemented Controller Classes.
- Implemented Commands and their Validations.
- Written Spring Service Interfaces and their implementations.
- Injected Spring Services into Controller classes.
- Written Spring DAO's and their implementations With Hibernate.
- Injected Spring DAO's into Spring Services and written Hibernate components.

Skills:

- Developing features in java, Spring Hibernate along with mobile APIs for android.
- MySQL database, Tomcat7, Maven.

Qualifications

B. Tech (Information Technology) from Netaji Subhash Engineering Collage, Kolkata, in the year 2015 with an aggregate of 74.6%.

Personal Strength

- Ability to work under strict deadlines.
- Elegant team player, quick in adapting to newer technologies.
- Short learning curve.
- Dedicated individual to achieve a reputation for going beyond expectations.

Personal Details

Date of Birth : 28th March, 1994
Address : Gurgaon
India Languages : English, Hindi.