**ANUSHA CHELLUR Contact No: 9480730049**

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**OBJECTIVE:**

Looking for a job as a software engineer where I can enhance my knowledge and skills and contribute to the organization, this could provide me an insight into new aspects so that it would be helpful for my career.

**EXPERIENCE SUMMARY:**

* Possessing total 1.1 year of experience of Software Engineer.
* Strong Programming knowledge in **Core Java** and **J2EE**.
* Having knowledge in developing Web Application by using JDBC, JSP, Servlets.
* Good knowledge of **Spring MVC** and Spring integration with **Hibernate**.
* Having experience on **HTML, CSS, JavaScript, Json** and **AJAX**.
* Good Understanding in RDBMS Concepts and MySQL.
* Creating DAO for CRUD operations and queries.
* Done Server side validation using annotations.
* Writing configuration file for deploying web application.
* Knowledge in Software Development Life Cycle.
* Good interpersonal and communication skills.

**PROFESSIONAL EXPERIENCE:**

* Worked at National Informatics Center(NIC) as a Assistant Programmer (JAVA) (From January 2015 to April 2015) and have 4 months of experience.
* Having 7 months (July 2014 to January 2015) of experience as Java Developer at Simha Infotech.
* Possessing 3 months (April 2014 to June 2014) as Trainee at Sprin Technosys pvt ltd.

**EDUCATIONAL QUALIFICATION:**

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| --- | --- | --- | --- | --- | --- |
| SL  NO. | QUALIFICATION | SCHOOL/  COLLEGE | BOARD/  UNIVERSITY | YEAR OF PASSING | PERCENTEGE OBTAINED |
| 1. | B.E.(Information Science & Engineering) | Rao Bahadhur Y. Mahabaleshwarappa Engineering College, Bellary. | Vishweshwaraya Technological University | 2012 | 67% |
| 2. | 12th | Bellary Independent PU College, Bellary. | Pre-University Education Board | 2008 | 71% |
| 3. | 10th | BEST School, Bellary. | Board of Secondary Education Karnataka | 2006 | 71.52% |

**CERTIFICATIONS:**

* Undergone **JAVA/J2EE** course at JSpiders Institute, Bangalore.
* Undergone **Software Testing** course at GCIIT Software Technologies, Bangalore.

**SKILLS SUMMARY:**

* **Programming Languages:** C, C++, Java and J2EE.
* **Frameworks:** Spring , Hibernate.
* **Web Technology:** HTML, CSS, JavaScript, AJAX, Jquery
* **Database:** MySql 5.6
* **Web/Application Server:** Apache Tomcat.
* **Development Tools:** Eclipse (Kepler Version), Net Beans

**PROJECT #1:**

**Project Name: searchhere.in**

**Description:**

The main aim of the project is to provide a local search for a product or any information. Here people can search any requirements online and can meet the vendors or service providers online. This gives the details of our search.

**Team Size:** 2

**Environment:** Java, J2EE, Spring MVC, Hibernate, Maven, Apache Tomcat, AJAX, MySQL 5.6, JavaScript, Json.

**Roles and Responsibilities:**

* Design of Web Pages using Spring form lib tags.
* Writing controller for handling and processing forms.
* Involved in Registration module of the project.
* Writing configuration file for deploying web application
* Creating DAO for providing access to the database.
* Generating Jasper reports.

**PROJECT #2:**

**Project Name:** Collection Management System

**Description:**

The main aim of the project is to provide services for users/citizen. User can avail the services and take the challan from the accountant. Users can take multiple services and take generated challan and pay the amount occurred for their services.

**Team Size:** 3

**Environment:** Java, J2EE, JSP, JavaScript, Jquery, Oracle 10g, Struts2

**Roles and Responsibilities:**

* Design of Web Page for challan generation for taking available services.
* Inserting the challan details into database.
* Creating DAO for providing access to the database.
* Validation on client and server side for created form.
* Generating Jasper reports for challan print.

**PROJECT #3:**

**Project Name: Time Tracker**

**Description:**

The main aim of the project is to create a system for time tracking of the projects. It is used in storing the information about the projects and time period to complete the project. It can be used for maintaining the details of the project.

* The Application will allow to create a new customer and existing user to login.
* The Application is able to see the list of customers and their projects and tasks.
* The Application can add new projects and their tasks and description.

**Platform:** Windows Xp

**Environment:** Java, JDBC, Servlet, Jsp, HTML, JavaScript and Apache Tomcat.

**Roles and Responsibilities:**

* Develop servlet to implement dynamic web page.
* Good Knowledge of Database Connection Pool.
* Configured Tomcat server for Servlet.
* Created servlet to handle session data using HttpSession Object.

**PERSONAL DETAILS:**

**Name:** Anusha Chellur

**Date of Birth:** 10/07/1990

**Languages:** English, Kannada and Telugu

**Address:** Jayanagar 9th block, East end circle, Bangalore.

**DECLARATION:**

I do hereby declare that all the above information provided by me is correct to the best of my knowledge.

PLACE: Bangalore Anusha Chellur