Srishti Sharma

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Objective

I am looking forward to work in a position with responsibilities and technical challenges, where I can utilize my skills, experience and management capabilities, preferably in a team environment; where I can harness my full potential for the benefit of the organization as well as my growth as an employee.

To work in a healthy, innovative and challenging environment extracting the best out of me, which is conducive to learn and grow at professional as well as personal level thereby directing my future endeavours, as an asset to the organization.

Academic Qualification

❖ Bachelor of Technology in Computer Science Engineering from Maharishi Dayanand University (MDU), Rohtak (Haryana) in 2013 with 71%.

Academic Trainigs

- Core Java Certification from DUCAT (Noida).
- **ASP.NET** Certification from **CS Infotech** (Chandigarh).

Technical Skills

- ❖ Acquainted with SQL queries in MSSQL as well as MySQL environment.
- Basic knowledge of OOPS and Core Java concepts.
- Good to analyse the product or software specifications as per client's request.
- Excellent communication skills and thorough knowledge of Manual Testing.
- Ability to learn and work on changing technologies.
- Establish and maintain good working relationship with customers and other professionals.

Key Skills

Operating Systems Windows, Linux, Unix

Languages known C, C++, OOPS, Core Java

Database Known MS SQL, MY SQL

Special Software Visual Basic, Microsoft Office

Work Experience

→ Worked with RP Consultant

January 2016 - June 2018

Designation: Software Engineer

Roles and Responsibilities:

Communication with US clients on daily basis.

Reviewing and analysing system specifications.

Troubleshooting, diagnosing and resolving the issue.

Respond to Customer's calls, emails and act accordingly.

Great problem-solving skills to resolve the issue faster.

Worked with QA team to decide the feasibility of the request.

→ Worked with eClinicalWorks India Pvt. Ltd.

December 2013 – December 2015

Designation : **Software Specialist**

Roles and Responsibilities:

- Understanding and analysing the business and resource requirements.
- On call interaction with US Clients regarding software related queries.

- Resolving Client's issues by making changes under database.
- Co-ordination with offshore team and developers.

Academic Projects Undertaken:

Student Information System

Description:

In this project, the student information is classified into three modules i.e. login module, administrator module and student module. The login module is used for entry to the website with provision of various functions and facilities. In the administrator module there are two parts: one is for entry, update or deletion of student. The second part is for issuing notices, internal results etc. In the student module, once the student enters his id and password, he can access other pages. If profile view is clicked, he can update his personal detail.

Software Used:

The software used to design this project is the Java-2 Enterprise edition (J2EE). In this, every component can be selectively designed and a multi-layered distributed application model. It's a secured software and flexible in nature too. SQL tool is also used in this java project.

Project Overview:

The objective of this project is to manage data and all details of students. Main purpose of this project is to reduce paperwork and one can easily access the data at any time.

Personal Details

DOB 01 - Jan - 1992

Marital Status Single

Nationality Indian

Languages known English, Hindi, Punjabi

I hereby declare that above information is true to the best of my knowledge and belief.

(Srishti Sharma)