**Current Location : Chandigarh**

**Contact : 9592204507**

**Notice Period : Immediate Joiner**

**Nisha Pathania**

**Career Objective**

To seek challenging growth oriented position in a progressive company, where my skills can be effectively utilized to improve operations & to grow professionally along with the organization success.

**Executive Summary**

* **Total Work Experience:** 4 Years 6 months.
* **Technologies Worked on:** C#, ASP.net MVC, SQL Server 2012, Asp.Net3.5, JavaScript, ADO.Net, RDLCReport, Crystal Report, and WCF.
* **Excellent Command on Microsoft technologies with expertise in development of enterprise level web applications.**
* Good command on **English: speaking, listening, writing.**
* Strong on **Debugging & Programming** module development skills**.**

**Employment Summary**

|  |  |  |
| --- | --- | --- |
| **Company (Organization Name)** | **Designation** | **Total Experience** |
| **HCL Technologies (Noida)** | Senior Software Engineer | 1 year 6 month |
| **SECON Pvt. Ltd. (Bangalore)** | Software Engineer | 3 years |

**Projects Undertaken:**

* **Transportal Implementation –** Transportal is a complete product for the end user which provides theend to end solution. This Web based solution is being developed by HCL for managing transport services,

integrated with ERP, GPS based vehicle tracking system and other corporate systems it has Digital map based Optimized Route Generation. It has been deployed in the corporate like BPO, IT, etc. to achieve better results in terms of Route planning, Route Optimization, clubbing ratio, Billing Invoice.

**Organization: HCL Technologies**

**Technology Used: C#, ASP.net (3.5 and 4.0), ADO.net, SQL Server, JavaScript, WCF, HTML Responsibilities:**

* + Module Development.
  + Page Design Implementation along with modules integration and connectivity with database.
  + CRI: Change Request Implementation.
  + Providing Application Support.
  + Troubleshooting and bug fixing.
* **PAMS (Pipeline Assets Management System) Maintenance –** PAMS is a web-based solution is

designed to cater the management of assets throughout the life cycle of a pipeline. It provides complete management and upkeep of Pre-engineering, Engineering, Health-Safety-Environment measures, Risk Assessment, Emergency Response Planning, Operation & Maintenance, Document Management System and spatial representation of data through GIS Based Map Viewer PAMS is a web-based product which addresses all the issues faced by such organization. Being a web-based solution it gives the top management anytime anywhere access to information related to the assets and maintenance operation taking place within organization ,be it related to any region. This greatly enhances the decision making capabilities of the management and also helps to implement uniform standards throughout the organization.

**Organization: SECON Pvt. LTD.**

**Technology Used: Asp. Net Platform (3.5), C#, JavaScript, SQL Server2008, Crystal Reports.**

**Responsibilities:**

* + Administration.
  + Pre Engineering & Engineering.
  + Operation and Maintenance.
  + Document Management System.
  + Troubleshooting and bug fixing.
* **BMS (Bridge Management System) –** It is a web based Project. BMS is a means for managing bridgesThought out design, construction, operation and maintenance. A Bridge Management System (BMS) is a

formal procedure for collecting, processing, and updating data, predicting deterioration, identifying alternative actions and predicting their costs, and identifying optimal preservation policies. The Bridge Management System (BMS) has been developed to support preparation, compilation, and analysis of bridge. Users may interactively store, retrieve, update, and display bridge scour and associated data. These variables allow local pier scour, local abutment scour, contraction scour, and long-term scour measurements to be described. The data set items cover all of the information for a given bridge: site data, measured data, flood event data, and channel geometry data etc. Program options permit comparison of observed scour depths with estimates from selected published scour equations Module: Home, Admin, Look-Up and Reporting.

**Organization: SECON Pvt. LTD.**

**Technology Used: Asp.Net Platform (3.5), C#, JavaScript, SQL Server2008, RDLC Report. Responsibilities:**

* + Administration.
  + Pre Engineering & Engineering.
  + Operation and Maintenance.
  + Document Management System.
  + Troubleshooting and bug fixing.
* **KMS (KNOWLEDGE MANAGEMENT SYSTEM) –** It is a web based Project. Knowledge is the full

utilization of information and data, coupled with the potential of people's skills, competencies, ideas, intuitions, commitments and motivations. Knowledge-management systems are used to capture, organize and create business processes that are innovative and/or efficient. Knowledge management involves a strategic commitment to improving the organization’s effectiveness, as well as to improving its opportunity enhancement. The goal of knowledge management as a process is to improve the organization’s ability to execute its core processes more efficiently. Four broad objectives of knowledge management systems in practice are:

* Create knowledge repository
* Improve & Manage knowledge assets
* Enhance Knowledge Environment

**Organization: SECON Pvt. LTD.**

**Technology Used: Asp.Net Platform (3.5), C#, JavaScript, SQL Server2008, RDLC Report.**

**Responsibilities:**

* + Requirements Analysis.
  + Code & Modules Development and Integration.
  + Operation and Maintenance.
  + Document Management System.
  + Troubleshooting and bug fixing.
* **ISSUE Tracker –** A web application or a software development process always has bugs which is verynormal in a hundreds of lines of code. The important part is tracking & fixing them .Whether you are a one-

person-army or have teammates, it is a big time-saver to use an Issue tracking software. This Help file describes how to create and deploy an application that tracks the Priority, status, and progress of issues related to a project.

Features of Issue Tracker: Tracks every bug, issue and defect logs, Creates automatic notifications when a bug is assigned or created.

* Create knowledge repository
* Improve & Manage knowledge assets
* Enhance Knowledge Environment

**Organization: SECON Pvt. LTD.**

**Technology Used: Asp.Net Platform (3.5), C#, JavaScript, SQL Server2008, RDLC Report.**

|  |  |  |  |
| --- | --- | --- | --- |
| **Education** | |  |  |
|  | MCA | Technocrate Institute of Technology, Bhopal. | 70% |
|  | BSc. Computer Science. | N.P.G. College, Hoshangabad (M.P.) | 64% |
|  | 12th | Govt. Girls School Budni (MP Board) | 68% |
|  | Matriculation | Govt. S.S. School (HP Board) | 62% |

**Hobbies and Extra Curricular Activities**

* Listening to music
* Travelling

**Personal Details**

Date of Birth **:** 13th July-1985

Marital Status **:** Married

Nationality **:** Indian

Language Known **:** English, Hindi

**Declaration:**

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

**Thanks & Regard,**

**Nisha Pathania**