**CURRICULUM VITAE**

**S. MURALIDHARAN**

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**Career Objective**

To Work in a challenging environment where I can prove myself using my skills and knowledge, while promoting organizational growth as well as personal development.

**Professional Summary:**

* Completed Asp.Net - MVC, SQL Server Training in Anew Technologies.
* 4 months of practical experience developing in C#, MVC in Asp.Net using C# as programming language.
* Good knowledge of designing and developing applications using .NET and web technologies such as CSS, JavaScript, JQuery, and HTML.

**Academic Profile:**

* **Completed my Bachelor of Information Technology 2021 passed out from Alagappa University with 61 percentage**
* **Completed Diploma in Computer Science from Sri Nallalaghu Polytechnic College 2016 passed out with 66 percentage**

**Technical skills:**

* Asp.NET 4.5 / 4.6, HTML, CSS, BOOTSTRAP, JavaScript,JQuery.
* Languages: C# .NET, MVC.
* Databases: SQL Server 2016.
* Data Access Technology: ADO.NET.

**Professional Experience Project: TASK MANAGER.** Dec 2023 – Present.

**Role:** .NET Developer

**Technical Environment:** Asp .NET 4.6, MVC, C#, ADO.NET, SQL Server 2016**,** HTML, CSS, BOOTSTRAP, JQuery.

**Description:**

The system is primarily designed to track the tasks assigned to students and the time it takes them to complete the tasks for each assignment.

❖ User settings (administrator, user level, student level). There are three levels: administrator, user, and student level, where administrators have access to the entire system and users only have access to assign tasks to students and track student’s task related reports and records. Students can log in to View tasks and update tasks assigned to them.

❖ Student registration will be done in the admin module where admin can register/update students.

❖ Users can assign the tasks and can upload the task related files for each student.

❖ Students will have a separate login to check and download the assigned tasks and will be able to update the tasks status.

❖ there will be a graphical reporting screen for admin to view the student’s activities.

**Responsibilities:**

* Developed forms in Asp.net MVC using c# as the programming language
* Used ADO.NET objects such as Data Adapter, Data Reader, Data Set for reading/updating records in the database.
* Unit testing module level.

**Declaration:**

I am confident of my ability to work in a team. I hereby declare that the information furnished above is true to the best of my knowledge.

Date:

Place : Chennai

(Muralidharan.S)