

Summary

- Having 1 Year of IT experience and Technical Knowledge on C#, ASP.Net, Ado.Net, MVC, SQL Server.
- Experience in design, develop and maintaining within all phases of the Software Development Life Cycle (SDLC)
- Good understanding of OOPS Concepts.
- Experience in test driven development & writing of unit and integration tests.
- Hands on HTML/5, CSS and advance knowledge of designing HTML pages with jQuery.
- Hands on experience in writing high performance SQL queries, in SQL Server.
- Excellent knowledge of Microsoft .NET.
- Experience in working closely with clients in implementation of business requirements
- Major strengths are in the use of C#.NET, ASP.NET, MVC, ADO.NET and SQL Server 2012R2.
- Used source control management such as TFS and GIT.
- Working independently and collaboratively in teams.

Technical Skills

Web Technology	:	HTML 5, XML, Java Script, BootStrap, CSS 3, AJAX, JQuery
Programming languages	:	C#, VB.NET, C++, ASP.NET, ASP.NET Core
RDBMS	:	MSSQL 2008/2012/2014, Oracle 11g
Development Utilities	:	Visual Studio with VSS, TFS, and Git
Agile/Bug tracking Tools	:	JIRA, TFS, Bitbucket.
Web Server	:	IIS 5.0/6.0/7.0/7.5/ 11.5
Domain	:	HRMS

Work Experience

V V H Software Solutions pvt ltd., (From Aug 2019 to Till Date).

Educational Qualifications

- B.Tech (ECE) : Madanapalle Institute of Technology and Science
Aggregation: 65.9% ; Board: JNTUA
- XII (Science): Narayana Junior College
Aggregation: 86.1 %; Board: BIEAP
- X (Science): Jawahar Navodaya Vidyalaya
Aggregation: 80% ; Board: CBSE

Projects :

Project #1 : HRMS
Technologies/Tools : MVC, C#, jQuery
Team Size : 15

Project Description:

This project is intended to completely automate the Human Resource's requirements and to provide the HR with an easy, effective and a user-friendly system that varies from storing the employees' master information, absence and leave management, performance management, learning and development module.

Responsibilities:

Understanding requirements, prepared unit test cases, coding and unit testing.

Project #2 : Performance Management System
Technologies/Tools : MVC, C#, jQuery
Team Size : 15

Project Description:

This project is intended to completely automate the Performance Management Systems.

Responsibilities:

Understanding requirements, prepared unit test cases, coding and unit testing.

Declaration:

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

Keerthisharan
Signature