

CURRICULUM VITAE

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Objective

To seek challenging assignment and responsibility with an opportunity for growth and career advancement as a successfully achievement.

Professional Summary

- Working as **Sr. Software Engineer** from **30th July 2021**, to till Date in TCS (Through foray software).
- Worked as **Sr. Software Engineer** from 1st October, 2014 to 18th August 2018 in **Neemus Software Solutions Pvt. Ltd**
- Working in designing, developing web based applications using Microsoft .NET Technologies in **ASP.Net, C#.Net, ADO.Net, SQL Server, Java-Script, Angular, Azure**
- Experienced in **WebServices, Web Api, Windows Form Applications**
- Ability to take independent responsibility as well as ability to contribute, work under pressure and be a productive team member.

Technical Proficiency

- Language : C#
- Internet Technologies : ASP.NET, HTML, XML, ADO.NET
- Services : Web Services, Api
- Scripting Language : JavaScript
- Database : MS SQL Server 2014, 2012 and Oracle 11g
- .Net Framework : 4.0 / 4.5
- Operating Systems : Windows XP/ Windows 7/ Windows 8
- Process Methodologies : Agile, SDLC.
- Cloud Technologies : Azure

Project Experience

Project# 1:

Project Name : Auto On Boarding

Aug 2020 to Jul 2021

Technology : .NET,SqlServer,Azure key valut, Api.

Description:

AOT is web based application to on board the customers. customers are register first then go through then the on boarding process will takes place. Delpoy the application in VM by creating web app.

Responsibilities:

- Analyzing the applications developed on .NET and creating webapps in VM.
- Storing the secrets and connection string in key valut and fetch them when required.
- Working on major/minor enhancements requested by Client.

Project# 2:

Project Name : **Dupont**

Aug 2018 to Jul 2020

Technology : .NET, SQL , Angular 4, Api.

Description:

Dupont is related to manufacturing that includes chemicals, automobiles, electrical, electronics etc. As a part of migration, we used to analyze the different old .NET websites and gather all the data from the databases, file shares and the external links. Once we collect all the data to the website then we host the website in IIS Server for deployment.

Responsibilities:

- Analyzing the applications developed on .NET
- Collecting all the missed data from different links
- Working on major/minor enhancements requested by Client

Project#3

Nov 2017 – Jul 2018

Project Name **Online & Offline Quiz Management System.**

Client **Naval Dockyard, Indian Navy Mumbai.**

Team Size **3**

Technologies **C#, ASP.NET, ADO.NET, SQL Server 2014 and XtraReports.**

Description: This is very useful for Educational Institutes And other organizations to prepare an exam, save the time that will take to check the paper and prepare mark sheets. It will help the Institute/organization to testing of students/employees and develop their skills. This will give the score immediately and stored in database. All the details of the candidates like attempted questions, Correct answered, Incorreceted answered, Un attempted are stored. The Results also shown in Pdf document after completion of the test.

In Both Hindi And The English font we shown in the exam which will comfortable for the candidates of choice.

The Timer will automatically close the exam when time is up, by storing the scores in database.

Role: Coding, Code review, unit test results review

Project#4

Feb 2017 – Oct 2017

Project Name **Attendance Management System**

Client **Indian Navy Mumbai.**

Team Size **5**

Technologies **C#, ASP.NET,MVC,Web Api, ADO.NET, Oracle 11g and XtraReports.**

Description: This AMS deals with marking the attendance of the employees of Navy. The Check In & Checkout Times are maintained. The OT Calculations done by the system. The Leaves also calculated by this system and based on the AMS the salary will be calculated and credited to the employees. Late comings, early going details also maintained by this system.

Role: Integration of Biometric device.

Coded Stored Procedures.

Generating the Xtra Reports

Participating in regular project status meetings related to Project Development.

Project#5

Jul 2016 – Jan 2017

Client Name : **MyHome Industries, Nova Agritech , Indian Army**

Gaetec , Cogent Glass, GNIT, Tirth Agro,

Tata Groups, Astra

Title : **Visitor Management System**

Team Size : 4

Technologies : Asp.Net, C# Language.

Back end : SQL Server 2012

Environment : Visual Studio 2012, 2015

Goal: This Application is for internal use of our clients to maintain visitor list date wise and generation of visitor's pass.

Description: This VMS deals with generation of visitor pass and saving all the information of user who visits the organization. The valuable items of particular user will be maintained in a data base, he will be get a pass which consist of all the information of the visitor, along with his image which is captured by application. The Check In & Checkout Times are maintained. The checkout will be done by the barcode scanner.

Role:

- Involving in requirement gathering, preparation and review of initial estimates and capital estimates, high Level Requirements update/review, analysis on system changes, detail level requirements, work flow, use cases and review/update.
- Coding, Code review, unit test results review
- Daily issue tracking, impediment tracking. Production migration and post production support.
- Application design and review with client.
- Create, Review and Update of Technical approach/brief documents and other SDLC documents.
- Team motivation, coordination in project and technical related issues.
- Updating client on status of project in weekly status meetings.

Project#6

Oct 2014 – May 2016

Clients	: Vasavi Public School, HPS, Stanley Groups
Title	: School Management System(Mobile& Web App)
Team Size	: 8
Technologies	: Asp.Net, C# Language, JavaScript, Web Services.
Back end	: SQL Server 2012
Environment	: Visual Studio 2012, 2010
Responsibility	: Involve in Fee, Progress Report generation, Coding.

Goal: This Application is for internal use of School Management System to handle everything online. Parents get educational information about their child online. This software is very secure, convenient and time saving. Each time communication between parents and School can performs.

Description: It is complete school management software designed to automate a school's diverse operations from classes, exams to school events calendar. This school software has a powerful online community to bring parents, teachers and students on a common interactive platform.

Role:

- Involving in requirement gathering, preparation and review of initial estimates and capital estimates, high Level Requirements update/review, analysis on system changes, detail level requirements, work flow, use cases and review/update.
- Coding, Code review, unit test results review.
- Review acceptance criteria, creating tasks for each Product back log items, Impediment logging and tracking, analysis, coding, and code review, unit testing and coordinating with testing team on testing
- Daily issue tracking, impediment tracking. Production migration and post production support.
- Application design and review with client technical team.