**Palrajan.S**

**E-Mail: palrajan11@gmail.com**

**Phone: +91-9738120995**

**Profile Summary**

* Total of Experience 12.11 Years.
* 8.1 Years of Experience in developing on Web Application on ASP.NET, C#, Asp.Net MVC, Web Service, Web API, Azure, Angular, Html, CSS, Bootstrap and JavaScript.
* 4.5 Years of Experience in Database Development such Creation of Databases, Tables, Index, Joins, Views and Functions using SQL Server.
* 3.1 Years of experience on creation of various Reports using SSRS and Deployment.
* Acquired knowledge of new methods, technology & industry trends while undertaking projects
* A keen communicator with honed interpersonal, problem solving and analytical skills.
* Maintaining Good Inter- Personnel relationship with all the people.
* Proven capability of working with a team and also as an individual with good communication skills.

**Core Competencies**

**Application Development | Designing | Software Development**

**Organizational Experience**

* **Quess Corp Limited** Bangalore from April – 2023 to October 2023.
* **Accenture Solution Pvt** **Ltd** Chennai from August - 2021 to 2022 December
* **Remedinet Technologies Pvt** **Ltd**  Bangalore from April - 2021 to 2021 June
* **NIC** Bangalore from October - 2010 to 2021 March.

**Key Result Areas:**

**Project Title: Manufacturing** **AK-B**

**Technology**: ASP.Net, VB.Net,C#.Web API, Sqlserver

**Client:** Renault Nissan Technical Business Center India (**RNTBCI**)

**Environment:** Visual Studio 2022, SQL Server 2016

**Duration:** April 2023 To October 2023.

**Role:** Developer

**Team Size:** 5

**Description** : Manufacturing Unit Domain:  It's mainly for MFG plant. Migration Work. Plant On Premises DB to Cloud DB.Coding Migration
work and Unit testing and development d coding. Review process. Date time Issues. Japanese Date time Format and Decimal Issues fix..Testing: AS IS & TO BE, Sanitize Testing UAT   : Testing Production.ECS Container : Connection Pool RDS DB.

**Responsibilities:**

* Designed and established web and window Forms using DOTNET and C#.
* Formed SQL databases such as tables, stored procedures and views and SSRS
* Involved in User acceptance UI Developer testing and bug fixing.

**Project Title:** Mortgage Cadence

**Technology**: ASP.NET MVC,C#, Azure, Html, JavaScript, and Sqlserver

**Client:** USA

**Environment:** Visual Studio 2019, SQL Server 2014

**Duration:** September 2022 to Dec-2023

**Role:** Developer

**Team Size:** 3

**Description** : Mortgage Cadence, we have one focus: building the best loan origination system (LOS). Offered both as a complete, out-of-the-box solution or as a highly configurable and extensible solution, the new Mortgage Cadence Platform (MCP) is designed to meet the needs of a wide range of lenders, across all products and channels.

**Responsibilities:**

* Designed and established Web Forms using ASP.NET and C#.
* Formed SQL databases such as tables, stored procedures, views.
* Applied validations using ASP.Net Validation Controls and JavaScript.
* Involved in User acceptance UI Developer testing and bug fixing.

**Project Title: Chief Minister comprehensive health insurance scheme (**CMCHIS)

**Technology**: ASP.NET, C#, html, Css, JavaScript, Ajax, Web service, Sql server

**Client:** Tamil Nadu Government and USA, Chennai.

**Environment:** Visual Studio 2019, SQL Server 2014

**Duration:** April 2021 to June 2021

**Role:** Developer

**Team Size:** 2

**Description**  : The Eligibility to avail Chief Minister’s Comprehensive Health Insurance Scheme, is as indicated for the resident of tamilndu by the presence of his/her name in the Family card and whose annual income is less than Rs.72, 000/ per annum.

THE SCHEME:

Chief Ministers Comprehensive Health Insurance Scheme launched by the Government of Tamil Nadu through United India Insurance Company Ltd a Public Sector Insurance Company headquartered at (Chennai) The Scheme provides quality health care to the eligible persons through empanelled Government and Private hospitals and to reduce the financial hardship to the enrolled families and move towards universal health coverage by effectively linking with public health system.

**Responsibilities:**

* Designed and established Web Forms using ASP.NET and C#.
* Formed SQL databases such as tables, stored procedures, views.
* Applied validations using ASP.Net Validation Controls and JavaScript.
	+ - Have deployed application, IIS and find the run time error, then resolved.

**Project Title:** BSc Nursing

**Technology**: ASP.NET, C#, JavaScript, html,Sql server,SSRS

**Client:** Karnataka Examinations Authority (KEA), Bangalore.

**Environment:** Visual Studio 2013, SQL Server 2014

**Duration:** Dec 2020

**Role:** Developer

**Team Size** 2

**Description**  : B, Sc Nursing is a online application system for the candidates who are willing to apply for PGCET-KEA has taken a big step in dealing application online this year. The application is simple and user-friendly and it is designed keeping rural candidates in mind. Eligible candidates need to register to the online application portal and after successful registration candidate will be able to login and fill his details sitting in his home or any convenient places by accessing the application through internet. This consists of 3 modules-

* Filling up of candidate details.
* Photo and signature upload.
* Declaration and payment.

Candidates can login any number of times within the stipulated amount of time and can enter/edit/update the details as per the application before declaration is done by the candidate. Once the candidate declares himself different bank of online payment will be enabled and candidate can download the Application print as per his choice and make the payment.

**Responsibilities:**

* Designed and established Web Forms using ASP.NET and C#.
* Formed SQL database such as tables, stored procedures, views and Cursors.
* Applied validations using ASP.Net Validation Controls and JavaScript.
* Generation of Reports using SSRS.
* Involved in User acceptance testing and bug fixing.

**Project Title: Agriculture Input Supply System (AISS)**

**Technology**: ASP.NET, C#, Javascript, html,Sql server,ssrs

**Client:** Department of Agriculture, Government of Karnataka.

**Environment:** Visual Studio 2013, SQL Server 2014

**Duration:** October 2010 to May 2015.

**Role:** Developer

**Team Size** 2

**Description** :AISS is a Web based application for distribution of agricultural inputs. It has been built with numbers of features for easier use by the officers of the department. It helps the officers to monitor the sales progress achieved by Raitha Samparka Kendra (RSK) offices.

The proposed system will be used for online transactions of various activities of all section/offices of the department for easy usage and to avoid storage duplication of data.

This project is used for collecting farmer details. Farmer details contain the capturing photo, finger prints; land extent etc. Project contains the Remittance, Vendor Payment details, Dc Bill, Farmer Transaction modules.

**Responsibilities:**

* Designed and established Web Forms using ASP.NET and C#.
* Formed SQL database such as tables, stored procedures, views and Cursors.
* Applied validations using ASP.Net Validation Controls and JavaScript.
* Generation of Reports using SSRS.
	+ - Have deployed application, IIS and find the run time error, then resolved.

**Academic Details**

* M.C.A (Master of Computer Applications) Bharathidasan University Trichy; Scored 63.00%.

**IT Skills**

* **Programming Language:** C#, ASP.NET,VB.NET,ADO.NET,MVC
* **Web languages**: HTML,CSS, JavaScript,Boostrap
* **Database:** MS SQL Server 2014,2016
* **Development Tools:** Visual Studio 2022, 2019
* **Operating System**: Windows 07/08/10 Windows XP
* **Application Packages** MS Office

**Personal Details**

**Date of Birth:** 11th Feb 1982

**Father’s name:** Shanmugam P

**Gender:** Male

**Languages Known:** English, Tamil and Kannada

**Address** # 3/6,First floor, kamabar nagar,3rd street,

 36 maduravayal,chennai 600095.

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

Place:

Date:

 (PALRAJAN.S)

![](data:None;base64...)