

Chairmakani R

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Career Objective

As I am highly motivated Senior Software Engineer with comprehensive knowledge of software techniques, and good experience of existing software applications. I am seeking to work in a challenging environment to achieve new levels of competence.

Work History

Senior Software Engineer, IN2 Computing India Private Limited, Tirunelveli

May 2024 – Till date

Senior Software Engineer, Jemysto Tech Private Limited, Chennai

July 2023 – Jan 2024

Senior Software Engineer, Novac Technology Private Limited, Chennai

July 2019 – June 2023

Software Engineer, Shriram Value Services Private Limited, Chennai

April 2016 – June 2018

Having professional experience as a Full Stack Developer involved in Design, Development, Unit Testing and Maintenance of Web Applications.

Having experience on Agile methodology Scrum process and Water fall Model, JIRA, Azure.

Skills

Web design & Script: JavaScript, jQuery, HTML, CSS

Languages & Database: C#. NET, ASP.NET, WCF, SQL, WinForms, API, Entity Framework

Framework : Dot Net Framework

Development Management Tools: JIRA, TFS, GITHUB, AZURE Devops

Professional Summary

PROJECT 1

Title: Shriram Housing Finance Limited

Technologies: C# .Net, SQL, Html, jQuery, WCF Rest Services

Tools: Visual Studio 2017, SQL Server 2012

Duration: April 2016 – June 2018

Company Name: Shriram Value Services Private Limited, Chennai.

Description: Simplified Process from the Existing SHFL process making it a Flow driven Process. Main objective of the Process is to reduce the TAT of the Loan Life Cycle. The Complete new work Flow has been executed with the help of BPMN tool.

Roles & Responsibilities: Coding using C#, HTML, J Query, WCF Rest Service and SQL Server 2012 Involved in Unit Testing and preparing Test Cases Generating Reports Design of the Database and Application Involved in SQL Tables, SPs and functions Involved in Agile Meetings and following agile methodology.

PROJECT 2

Title: Piramal Housing Finance Limited

Technologies: C# .Net, SQL, Html, jQuery, WCF Rest Services, API

Tools: Visual Studio 2017, SQL Server 2012, Postman

Duration: July 2019 – April 2021

Company Name: Novac Technology Private Limited, Chennai.

Description: Main objective of the Process is to reduce the TAT of the Loan Life Cycle. The Complete new work Flow has been executed with the help of BPMN tool.

Roles & Responsibilities: Coding using C#, HTML, J Query, WCF Rest Service and SQL Server 2012 Involved in Unit Testing and preparing Test Cases Generating Reports Design of the Database and Application Involved in SQL Tables, SPs and functions Involved in Agile Meetings and following agile methodology.

PROJECT 3

Title: CAS (CUSTOMER AQUITISATION SYSTEM)

Technologies: SQL

Tools: SQL Server 2012, JIRA

Duration: April 2021 – June 2023

Company Name: Novac Technology Private Limited, Chennai.

Description: CUSTOMER AQUITISATION SYSTEM (CAS) is a completely integrated online web enabled application covering wide range of NBFS activities. This project facilitates branches to handle loans for two-wheeler, three-wheeler, four-wheeler, commercial vehicles, consumer durables, small medium enterprises and loan against gold. It can be used in any Financial Sector where in details of customers are being stored and can be retrieved at any point of time since loan origination till loan management. Modules such as Masters, General and Accounting are being handled.

Roles & Responsibilities: Responsible for backend development and code quality Working in SQL server. Ensure various test case scenarios pass by Unit level test

PROJECT 4

Title:	DISCOVERY PROJECT
Technologies:	C# .Net WinForms
Tools:	Visual Studio 2022, Azure Devops, Swagger, Postman
Client:	RR Donnelley, Chennai
Duration:	July 2023 – Jan 2024
Company Name:	Jemysto Tech Private limited, Chennai

Description: Discovery Project is a completely integrated online windows application covering automation activities. This project facilitates which can record each single activity which will be mainly used for automation development, record invoice process activities

Roles & Responsibilities: Responsible for backend development and code quality Working in Visual studio 2022, coding using C# .net windows forms.

PROJECT 5

Title:	Better Branches Technology
Technologies:	C# .Net, Entity Framework, SQL
Tools:	Visual Studio 2022, Azure
Client:	IN2 Computing India Private Limited
Duration:	May 2024 – Till date
Company Name:	IN2 Computing India Private Limited, Tirunelveli

Description: Better Branches Technology Project is a fully integrated web application that includes banking area and serves as a better lobby for visitor seeking information about banking loans and services. This project allows you to schedule an appointment to discuss the banking process.

Roles & Responsibilities: Developed software for web applications. Worked at a fast pace to meet tight deadlines. Designed reusable and reliable code.

Education

- Bachelor of Electronic and Communication Engineering : 2015
Einstein College of Engineering, Tirunelveli with 80.7%
- Diploma - Electronic and Communication Engineering : 2012
M.S.P.V.L Polytechnic College Pavoorchatram with 95.29%
- Higher Secondary: 2009
West Tirunelveli Higher Secondary School with 74%
- S.S.L.C: 2007
West Tirunelveli Higher Secondary School with 86.4%

Achievements

- The Project Loan Origination System Secured “The Best Project of the year 2017” award in Overall Shriram group
- Got an academic level FIRST in diploma course with 98.66%

Academic Projects

- A Novel Approach for Object Detection Based on Background Subtraction
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