GOWTHAM.S

Phone No.	**:** +91 7010973637
Email ID	**:** s.gowtham8193@gmail.com

CAREER OBJECTIVE

Looking forward to obtain a challenging position to utilize my skills & abilities in IT industry that offers professional growth while being resourceful, innovative & flexible

WORKING EXPERIENCE

➢ I have extensive experience in Software engineer on Web based Enterprise applications in Health Care domains.

➢ Software Developer in **ISC Global Solutions Pvt. Ltd.,** from **May 2020 – Present.**

➢ Software Engineer in **Crown Solution** the company worked for **Cognizant Technology Solution** from **Aug 2019 – Jan 2020** and **Tata Consultancy Services** from **Feb 2020 – May 2020.**

➢ **Exela Technologies** formerly known as **Source HOV India Private Limited** from **Sep 2015 – July 2019.**

PROFESSIONAL ABSTRACT

- 5+ years of experience in software development
- Hands on experience on .NET (4.0/4.5) C#, ADO .NET, Visual Studio 2013, IIS and SQL Server.
- Having good experience of **Scrum** process and **SDLC**.
- Strong Object Oriented concepts for software design and implementation.
- Experience in developing the Web based applications using C#.Net, ADO.Net, Asp.Net MVC, Web services, Entity Framework and MS-SQL Server.
- Ability in handling Tables, stored procedures, Functions, Triggers, databases using SQL.
- Skilled in requirements analysis and project documentation.
- 1.5 year of experience in Development Support.

TECHNICAL SKILLS

-	**Microsoft Technologies**	**:** C#.Net, ADO.Net, ASP.Net MVC, Web Api, Entity Framework.
-	**Framework**	**:** .Net 4.0/4.5
-	**Databases**	**:** SQL Server 2008 – 2012.
-	**Web Technologies**	**:** HTML, CSS, and JQuery.
-	**Operating Systems**	**:** Windows 10/8/7/XP.

EDUCATIONAL QUALIFICATION

❖ B.Tech in Information and technology, Thangavelu Engineering College, Chennai, Affiliated Anna University, 2014. **(Aggregate: 63.3%).**

❖ HSC from Sri Ramakrishna Mission Higher Secondary School (South), Chennai, May 2010. **(Aggregate: 75.3%)**

❖ SSLC from Sri Ramakrishna Mission Higher Secondary School (South), Chennai, May 2008. **(Aggregate: 76%)**

COMPANY: ISC Global Solutions Pvt. Ltd.,

Project title : ArcCRM

Job Title : Software Developer.

Duration : May 2020– Present

Environment : Asp.Net, Web API, SQL Server.

Description :

      ArcCRM is web application to customer relationship management software helps with contact management, sales management, workflow processes, productivity. It also helps us to measure the effectiveness of your customer communication and find the best time and channel to reach out to your customers. It helps us to connect with customer with telephones and email. It contains Dashboard, Leads, Accounts, Opportunities, Contacts, Reports pages for the ArcCRM application.

Project title : ArcSign

Job Title : Software Developer.

Duration : May 2020– Present

Environment : Asp.Net, SQL Server.

Description :

      ArcSign is a web application helps us to digitally sign documents yourself and email the signed copies to others, get documents signed on the spot, or send documents to request signatures. Completely safe and secure to manage the documents with paperless Eco-Friendly transaction. It contains Transactions, Templates, and Reports pages for the ArcSign application.

Responsibilities:

- Designed and developed web pages using ASP.NET, SQL Server with the extensive use of HTML, CSS, and JQuery.
- Used ADO.NET for retrieving, querying, storage, and data manipulation for achieving continuous database connectivity.
- Module level unit testing.
- Creation of Stored procedures, tables, functions and views in MS SQL.
- Involved in validating the data using validation controls in the ASP. Net and JQuery.

COMPANY: Tata Consultancy Services

Project title : IKEA – PIA & PDOC Application.

Job Title : Business Associate.

Duration : February 2020– May 2020

Environment : Asp.Net, VB.NET, Oracle SQL Server.

Description :

      IKEA is a Swedish-origin Dutch-headquartered multinational group that designs and sells ready-to-assemble furniture, kitchen appliances and home accessories, among other useful goods and occasionally home services. To help with process PIA-PDOC is a front end web application for item creation system used by IKEA for business for an admin of IKEA to place the order for products under

IKEA. It contains Requirement Index, SIR, Detail, Reports, and Settings pages for the IKEA products delivery.

Responsibilities:

- Designed and developed web pages using ASP.NET, VB.NET, and Oracle SQL Server with the extensive use of HTML, CSS, and JQuery.
- Used ADO.NET for retrieving, querying, storage, and data manipulation for achieving continuous database connectivity.
- Designed and created ASP.NET user controls and custom web controls.
- Involved in validating the data using validation controls in the ASP. Net and JQuery.

COMPANY: Cognizant Technology Solutions

Project title   : Anthem - Medisys.

Job Title   : Business Associate.

Duration   : August 2019 – Jan 2020.

Environment : Asp.Net MVC, C#, SQL Server 2016.

Description   :

      Anthem, Inc., is a provider of health insurance in the United States. It is the largest for-profit managed health care company in the Blue Cross Blue Shield Association. As of 2018, the company had approximately 40 million members. Anthem Medisys is a front end enrolment system used by Anthem for MA, MAPD and Part D business for a host of products under Anthem. It contains Screens, Letters, Reports, and Interfaces. It contains the individual enrolments and group enrolments. It will receives the enrolments from Paper and Electronic enrolment resources.

Responsibilities:

- Designed and developed web pages using ASP.NET, C#, SQL Server with the extensive use of HTML, CSS, JQuery and XML.
- Used ADO.NET for retrieving, querying, storage, and data manipulation for achieving continuous database connectivity.
- Designed and created ASP.NET user controls and custom web controls.
- Involved in validating the data using validation controls in the ASP. Net and JQuery.

COMPANY: Exela Technologies

Project title   : KomodoFCB - Business Rules Engine.

Job Title   : Software Engineer.

Duration   : September 2016 – June 2018.

Environment : C#, SQL Server 2008.

Description   :

      KomodoFCB BRE is web service operated upon over SOAP Protocol where the client can access the URL and it outputs the data based on the business rules developed across each platform. The purpose of this project is to develop a standalone application where client can access the business rules from any remote location and achieve the better result with minimal effort. Here, Business rules are the rules in which an action is being performed on based on certain condition to achieve the

business requirements. These rules are being configured using the Business Rules Portal and is being viewed in a Reports. The input and output are defined in the Komodo FCB prescribed format.

Project title : KomodoFCB - Business Rules Portal.

Job Title   : Programmer Analyst.

Duration   : July 2018 – July 2019

Environment : Asp.Net MVC, C#, SQL Server 2008.

Description :

        KomodoFCB is web based application, which provides the user to configure the business rules in the GUI. The purpose of this project is to develop an automated system for managing the business rules in various domains. The system is configurable and generic across all projects. Each and every rule can be configured in the system with minimal effort. And using that rules business logics can be achieved.

Responsibilities:

- Responsible for the analyses of the requirements of the business, designing database tables.
- Involved in Design and Code Development.
- Responsible for the testing, fixing the bugs and troubleshooting the technical problems.
- Modified applications according to the user requirements.

PERSONAL PROFILE

Father's name	:	A. Selvam
Mother's name	:	S. Lakshmi
Date of Birth	:	08.01.1993
Languages known	:	Tamil, English
Self-Image	:	Flexible Team Player, Optimistic Person, Adapt to any situation.

DECLARATION

    I consider myself familiar with Engineering Aspects. I am also 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

Place   : Chennai, India.

Date   :   **(Gowtham. S)**