



### Experience Summary

- Full Stack .Net Developer with a passion for software development with agile practices, an in depth knowledge of .Net and JavaScript based frameworks and technologies
- 6+ years of experience in software development with team leadership and mentoring skills
- A highly motivated individual who is always learning, encourages learning, sharing of ideas and is always open to new ways of working.

### Skills Summary

Domains	Insurance , Telecommunication
Programming / Scripting Languages	C#, JavaScript
Server Side Technologies	ASP.Net MVC, WebApi, ADO.Net, LINQ, oAuth, Razor View, NUnit
Client Side Technologies	Angular, jQuery, TypeScript, Ajax, JSON, HTML, Bootstrap, CSS
DBMS	Microsoft SQL, Sybase SQL
Version Control Tools	Git, VSS
Integrated Development Environments	Microsoft Visual Studio SQL Server Management Studio Visual Studio Code

### Work Experience

#### Project 1

Project Name	QUIC 2.0	Team Size	32
Start Date	Jan 2017	End Date	Till date
Project Description	QUIC is an underwriting application to serve a series of processes like Quote, negotiate, bind, issue and renew business faster than any other marketplace competitor. QUIC interfaces with various existing systems in the AIG systems environment, and supports DevOps pipeline.		
Role & Contribution	<ul style="list-style-type: none"> <li>• Requirement Analysis &amp; Estimation</li> <li>• Customer communication</li> <li>• Development</li> <li>• Unit testing</li> <li>• Handling Team</li> </ul>		



Technology & Tools	ASP.Net MVC, Angular 4, .WebApi 2, C#, Sybase Server, Dapper .Net, oAuth, Visual Studio 2015, Git, DevOps
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Project 2			
Project Name	Customer Relationship Management	Team Size	16
Start Date	Sep 2014	End Date	Jan 2017
Project Description	CRM is a Single Page Application (SPA). It combines the functionalities of both CBOS and CPOS in rich and responsive user interface. Build from scratch using agile & scrum methodology. CRM developed using latest web technologies and designs for user friendly UI and fast response time. And supports DevOps.		
Role & Contribution	<ul style="list-style-type: none"> <li>Requirement Analysis</li> <li>Customer communication</li> <li>Development</li> <li>Unit testing</li> <li>Handling Team</li> <li>Team mentoring</li> </ul>		
Technology & Tools	ASP.Net MVC, C#, SQL Server, Angular JS, jQuery, Bootstrap CSS		

Project 3			
Project Name	Customer Point of Sale	Team Size	8
Start Date	Nov 2011	End Date	Aug. 2014
Project Description	Business operation like Creating the Retailers, Cash on mobile features, Balance transfer, Card based Top-up, Reports generation, Dynamic allocation of Sims, are carried out by the CPOS Application and the support is provided for multiple countries, multiple brands and multiple language.		
Role & Contribution	<ul style="list-style-type: none"> <li>Requirement Analysis &amp; Estimation</li> <li>Customer communication</li> <li>Development</li> <li>Unit testing</li> </ul>		
Technology & Tools	ASP.Net, C#, SQL Server, jQuery, CSS		



Project 4			
Project Name	Customer Back Office System	Team Size	12
Start Date	Nov 2011	End Date	Aug 2014
Project Description	Business support for Mobile operations like Activation, Registration of SIM and Vouchers, Top-up services, Bundle Subscription, Mobile number portability, Brand affiliation, SIM swap, Re credit features and all telecom related operation are carried out by CBOS.		
Role & Contribution	<ul style="list-style-type: none"><li>• Requirement Analysis</li><li>• Customer communication</li><li>• Development</li><li>• Unit testing</li></ul>		
Technology & Tools	ASP.Net, C#, SQL Server, jQuery, CSS		

Educational Details	
Graduation	B Tech - Information Technology, Anna University, Chennai