

Mox Shah

Apttus CPQ Specialist
E-203, Arjun Grace,
Karmachari Nagar Road,
Naranpura,
Ahmedabad-380061
India
+91-9898245940
mox.shah@yahoo.com



EXPERIENCE SUMMARY:

10+ years of Software Development Experience.

- Having good exposure on Salesforce Platform and Conga (Apttus) Products like CPQ, CLM, Ecommerce.
- Salesforce certification on PD1.
- Having good hands-on software development experience with the latest Microsoft technologies .NET Framework 4.5, .Net Core, C#, MVC 6, Web API, SignalR (For Live Notification), Entity Framework, Razor, REST Services, MS Azure, Azure Service Fabric APIs, Jenkins, GIT repo (BitBucket)
- Working experience on Azure cloud and Jenkins for deployment.
- Lead *Transformation projects*.
- Extensive experience with Migration strategies and Have knowledge of various paradigms of **Single Page Application (SPA)** and interfaces of Legacy Applications.
- Good Team Players and very eager Learner.
- Good exposure with the JavaScript frameworks like KnockoutJS and jQuery.



ONSITE EXPERIENCE:



FUNCTIONAL SKILLS:

Management and Leadership Skills	<ul style="list-style-type: none">○ Extremely efficient in technical roles that demand rigor, a high level of drive and dedication and a focus on delivering business outcomes through the use of standard methodologies and technologies○ Hands on experience in Collaborating with business analysts, testers, developers and other team members in the overall enhancement of software product quality
Training & Development	<ul style="list-style-type: none">○ Served as Facilitator for conducting MVC, WebApi trainings internally for new team members.○ Mentored new team members who joined the project and help them to improve their technical and domain skills.○ Delivered sessions on web security to improve security and quality of application suites.

TECHNICAL SKILLS:

Programming Skills:	<ul style="list-style-type: none"> Microsoft Visual Studio 2015. .Net Framework 4.5, C# 6.0. ASP.NET, MVC 5, Web API 2.0 Aspx & Razor engine. Entity Framework 6.0 StyleCop, Code Analysis & Matrices. Apex Programming Win8 Store Apps, Office Task Pane app. Unity IOC, MEF, SharePoint GIT repo (BitBucket) 	
JavaScript Libraries:	<p>Proficient in JavaScript Frameworks</p> <ul style="list-style-type: none"> JQuery, KnockoutJS, Angular, QPromises, Typescripts, Log4JS, OfficeJS, JSON, XML 	
RDBMS:	SQL Server 2005, 2008, 2012, MS-Access	
Web Server:	IIS Server	
Operating Systems:	Windows 2k [server/prof], Windows 7, Windows 8, 10	

PROJECT EXPERIENCE:

Project Name:	Conga CPQ – Large Cart Customization
Description:	<ul style="list-style-type: none"> ✓ Customized Large Cart CPQ for our health care client ✓ It's a completely different flow then regular cart, cart is getting created from xcal app for more than 20k records based on different locations
Roles and Responsibilities:	<ul style="list-style-type: none"> ✓ Understanding customer requirements. ✓ Worked as a Technical Architect in this project ✓ Configured complex products, Price Matrices ✓ Customization on PCB ✓ Overall design implementation for the project ✓ Custom VF page to show progress bar of cart creation, pricing and finalize async actions and display those action into proposal

Team:	6 Members
Platform & Technologies:	SalesForce

Project Name:	Conga eCommerce Customization
Description:	<ul style="list-style-type: none"> ✓ Customized eCommerce solution for our customer using Angular in frontend and SalesForce APIs in backend. ✓ Complete eCommerce solution, starting from product search till checkout. ✓ Created custom components, Rest APIs (SalesForce).
Roles and Responsibilities:	<ul style="list-style-type: none"> ✓ Understanding customer requirements. ✓ Worked as an individual developer on customer's requirements. ✓ Deployment of UI App as well as SalesForce changes.
Team:	4 Members
Platform & Technologies:	Angular, SalesForce

Project Name:	CPQ implementation for our healthcare client
Description:	<ul style="list-style-type: none"> ✓ Configured products and constraint rules as per customer's requirements. ✓ Setup price rule, price rule sets. ✓ Worked on split cart feature. ✓ Created triggers, VF pages, process builders, Apex Jobs.
Roles and Responsibilities:	<ul style="list-style-type: none"> ✓ Worked as an acting TA. ✓ Involved in requirement gathering, user story setup in JIRA, code setup using VisualStudio code. ✓ Repo setup in bitbucket. ✓ Involved in development of individual modules.
Team:	4 Members
Platform & Technologies:	Sales Force

Project Name:	CLM implementation for insurance company
Description:	<ul style="list-style-type: none"> ✓ Process implementation for multiple record types ✓ Custom actions on agreement ✓ Process to generate agreement name ✓ SF dynamic form to show/hide fields conditionally
Roles and Responsibilities:	<ul style="list-style-type: none"> ✓ Built custom VF page and controller. ✓ Created custom workflows, actions and triggers. ✓ Created APIs for .net integration.
Team:	11 Members

Platform & Technologies:	Sales Force
Project Name:	CLM migration from AIC (.Net) to Salesforce
Description:	<ul style="list-style-type: none"> ✓ Migration of AIC data and metadata to Salesforce. ✓ .Net EI layer integration with Salesforce (For customer's data migration). ✓ Custom API. ✓ Custom VF pages. ✓ Workflows. ✓ Triggers.
Roles and Responsibilities:	<ul style="list-style-type: none"> ✓ Worked as a data migration lead. ✓ Built custom VF page and controller. ✓ Created custom workflows, actions and triggers. ✓ Created custom utility (in .net) to fix agreement and make it available for import offline
Team:	11 Members
Platform & Technologies:	Sales Force

Project Name:	CPQ Customization on AIC (Apttus Intelligence Cloud)
Description:	<ul style="list-style-type: none"> ✓ It's all about customization of CPQ product as per customer's requirement. ✓ Developed Azure Service Fabric APIs. ✓ Developed SPA using angular.
Roles and Responsibilities:	<ul style="list-style-type: none"> ✓ Worked as lead. ✓ Implemented StyleCop, Code Analysis and Code Metrics to measure code quality and sharpen developer's code quality. ✓ Configured BitBucket (GIT) repository. ✓ Requirement understanding & client communication. ✓ Task estimation and distribution. ✓ Developed reusable components which can saves lot of hours of this project and other projects over Apttus PS. ✓ Developed SPA using AngularJS. ✓ Involved in Azure deployment activity using Jenkins.
Team:	8 Members
Platform & Technologies:	Visual Studio 2017, C#, Azure, WebApi, Angular. Also implemented StyleCop, CodeAnalysis and ReSharper (For better code quality)

Project Name:	Legacy Migration of Product: GeLoc32
Client	TUV Nord, Germany
Description:	<ul style="list-style-type: none"> ✓ Product GeLoc32 is being migrated from old legacy FoxPro application to latest web technology (using Microsoft ASP.Net and MVC). ✓ Product GeLoc32 allows configuration of Time, Attendance and Access control

	management system which can be consumed by some hardware (Comserver) via MS-SQL database. By GeLoc32, user can configure persons, groups, doors, time zones, holiday, Comserver, systems, Events, Log book etc. Supports Access right management and has Hardware integration. License implementation of each module.
Roles and Responsibilities:	<ul style="list-style-type: none"> ✓ Working as Technical lead. ✓ Extremely efficient in technical roles that demand rigor, a high level of drive and dedication and a focus on delivering business outcomes through the use of standard methodologies and technologies ✓ Re-architecture the system using principle of Service-Orientation. SOA based design was made for many services. Designed Role based Authentication system as Cross-cutting concern. ✓ Implemented StyleCop, Code Analysis and Code Matrics to measure code quality and sharpen developer's code quality. ✓ Configured Team Foundation Service (TFS) for maintaining user stories. ✓ Requirement understanding for Migration of FoxPro application. ✓ Task estimation and distribution. ✓ Conduct internal training for team members for new technologies like MVC, Knockout and WebApis. ✓ Developed Prototype based on Knockout JS
Team:	8 Members
Platform & Technologies:	Visual Studio 2015, C#, MVC and RAZOR engine, jQuery, Knockout, jQGrid, MS-SQL Server 2012 etc. Also implemented StyleCop, CodeAnalysis and ReSharper (For better code quality)

Project Name:	One Service Estimator (OSE)
Client	Microsoft, Hyderabad
Description:	<ul style="list-style-type: none"> ✓ This project is developed for Microsoft; this project is about generating Estimations for the opportunities comes to Microsoft. ✓ Conversion 100s of complex excel formulas into C# code as a processor. ✓ This application is going to be used worldwide Microsoft's SMEs. ✓ MVC Web as well as MS Excel TaskPane application development. ✓ Completely agile methodology. ✓ Process excellence award for following best process and methodology.
Role and Responsibilities:	<ul style="list-style-type: none"> ✓ Involved in the project right from the SRS sign off stage. ✓ Leading contribution in architectural activities. ✓ Successfully completed POC of TaskPane application with MVC, SignalR, Typescript and KnockoutJS at Microsoft Hyderabad. ✓ Collaborating with business analysts, testers, developers and other team members in the overall enhancement of software product quality. ✓ Worked as a key role for the conversion of complex excel formulas into C# code. ✓ Involved in Test planning with development of test scenarios, functional test and execution
Team:	40 Members
Platform & Technologies:	Visual Studio 2013, Framework 4.5, C#, MVC 5.0 RAZOR, WebAPI 2.0, JQuery, Knockout. Office 2013 TaskPane App, Typescript, SignalR (for live notification).

Profession Experience:

Company:	SWIFT (Belgium)
Duration:	Nov 2021 till date
Position:	CPQ Specialist

Company:	Apttus Software Private Ltd (Now Conga)
Duration:	June 2017 till date
Position:	Associate Principal Developer



Company:	Gateway Global Sourcing Solutions (Gateway Group of Companies)
Duration:	Feb 2015 to June 2017 (2.50 Years)
Position:	Analyst Programmer

Company:	Synoverge Technologies
Duration:	Dec 2011 to Oct 2014 (2.85 Years)
Position:	Sr. Software Engineer

Company:	Medivisha Healthcare Services
Duration:	Feb 2011 to Nov 2011 (0.75 Years)
Position:	Web Developer

Company:	Peculiar InfoTech
Duration:	May 2010 to Jan 2011 (0.75 Years)
Position:	Jr. Developer

Education:

-  **MSC.cs (Masters in Computer Science)** –Ganpat University, Kherva, Gujarat, India
-  **B.C.A. (Bachelor in Computer Application)** –Ganpat University, Kherva, Gujarat, India

Awards & Certification:

- ✓ Certified Cyber Security Expert (CCSE)
- ✓ Process excellence award for One Service Estimator – Microsoft.
- ✓ Quarterly award for best performance in eCommerce Hitachi ABB (Q4 2020-2021)
- ✓ Salesforce Certified Platform Developer I