

Beenish Khan

Salesforce Developer

kbeenish37@gmail.com

🕲 +91 7089 120058

Objective

To utilize my inherent knowledge and life experience to achieve the goal and objectives of the organization, which adds value to my knowledge and experience.

Executive Summary

- Self-motivated candidate with four years of information technology experience in requirement analysis, planning, design, deployment and development with "force.com" cloud platform.
- Experience in administration, configuration and customization of sales force CRM applications.
- Experience on "force.com" platform Web based API services, APEX, Batch APEX, Future method, Test classes, Object relationship, Workflows, Approval process, Triggers, Custom settings, Permission set, OWD, Reports, Process builder, Data loader, Workbench, Akana, Postman.
- Working with Agile methodology for software development process.

Work Experience

Current Designation: Consultant

Organization: TATA Consultancy Services Tenture: 24/Oct/2016 - Till Date

Starting Designation: Assistant System Engineer

Certifications

Title:
Salesforce Certified Administrator

Academic Details

•>	Qualification: Bachelor in Engineering	Year of Passing: 2016
	<i>University:</i> Rajiv Gandhi Proudyogiki Vishwavidyalaya, Bhopal	Scores: 8.6 GGPA
	Qualification / Board: Higher Secondary School Certificate / CBSE	Year of Passing: 2011
	School: St. Joseph's Convent Girls School, Bhopal	Scores: 68%
	Qualification / Board: Secondary School Certificate / CBSE	Year of Passing: 2009
	<i>School:</i> St. Joseph's Convent Girls School, Bhopal	Scores: 77%

Technical Skills

Configuration

- Objects, Validation Rule, Workflows, Process Builder, Approval Process, Record Types, Page Layouts, Profile, Roles, Custom Settings, Custom Metadata, Permission Set, Sharing Rules, Reports, Dashboards, etc...

Customization

- API Services (Web-based)
- APEX Triggers
- APEX Classes (Controller, Batch Class, Scheduler Class, Future Method)
- Optimizing code to Resolve Salesforce Governor Limits Exceptions

Tools Used

- Dataloader
- JIRA
- Workbench
- Akana
- Postman

Professional Project / Experience

♦>

Manufacturing

Role: Senior Software Developer

Responsiblities:

Domain:

- Understanding the user-stories designing the module and building the same in the project.
- Giving demos to the client and accommodating the changes from their feedback.
- Analzing and understanding the change requests & enhancements, its impact and building them in the CRM system.
- After every drop, participation in presentation to higher managements with discussion followed by client presentaion.
- Worked on APEX triggers and APEX classes.
- Implemented pick lists, dependent pick lists, lookups, junction objects, master detail relationships, validation and formula fields to the custom objects.
- Worked on Salesforce APEX, Workflows and Approval etc. with end-to-end product development experience on "force.com" platform in structured deelopment environment.
- Experienced with Salesforce.com web services APIs force.com REST based web services API.
- Worked on APTTUS for providing software delivering CPQ.
- Experience on integrating Salesforce and CPQ application to automate process.

Domain: Life Sciences Role: Developer

Responsiblities:

- Created Custom Objects and worked on Standard Objects.
- Worked on APEX Triggers and APEX Classes.
- Created Page Layouts, Search Layouts to organize Fields, Custom Links, Related Lists and other components on a record detail and edit pages.
- Written APEX Test Classes to meet Unit Testing before migrating from Sandbox to production environment.
- Used SOQL and SOSL considering the governor limits for data manipulation using APEX code.
- Expertise on working on Sales Cloud.

Official Details

Date of Birth: 26/Feb/1993 Languages known: English, Hindi, Urdu

Passport: Available Nationality: Indian