

Azli Hamza

Salesforce Developer

PD1|PD2|Copado certified

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PROFILE SUMMARY

- 2.9 years of software development experience in object-oriented programming, designing and development of Multi-Tier applications with SDLC.
- 2.5 years of Extensive experience with the Salesforce.com Platform.
- Experience in implementing declarative platform features using Object model, Relationships, Record Types, Page Layouts, Validation Rules, Process Builder and Workflows etc.
- Expertise in Salesforce configuration, Salesforce customization, and integration of both for achieving a scalable impact on business.
- Hands-on experience in Apex Classes, Triggers, Data Security Model, Restful web services, Asynchronous Process, Batch Apex, Integration, Workflow, Process Builder Configuration, visualforce pages.
- Good understanding of Salesforce Customization using Lightning Components.
- Good understanding of Salesforce.com Governor limits with an ability to optimize code to respect those limits.
- Proficiency in SOQL, SOSL and Data Loader for Force.com database management.
- Ability to Integrate external systems with Salesforce.com using REST/SOAP web service API's.
- Sound understanding of software development life cycle including requirement analysis, clarifications, estimations, coding, unit testing, debugging, bug fixing, deployment, documentation and code reviews.
- Experience of working in Cross-functional teams, identifying business requirements and supporting sales/marketing efforts.
- Able to communicate effectively with Clients, multifunctional teams, programmers and technical staff.
- Advocate of Design Thinking approach for problem-solving.
- Strong team player, a hustler, a trailblazer with excellent articulation, delivery and presentation skills.

PROJECT DETAILS (2 projects)

1. Client: L&T Financial Services

Project Duration: Jun 2018 – Apr 2020

Role: Salesforce Developer

Technology & Tools: Apex, Visualforce, JavaScript, Python, Restful Web services. Developer Console, Workbench, Data Loader

Project Name: LTFS Digital One

L&T Financial Services (LTFS) is one of India's leading NBFC brands offering a diverse range of financial products and services across rural, housing, automobile and infrastructure finance sector.

LTFS Digital One is an architecture that enables a customer to avail Home or Two-wheeler Loan just a few clicks away. It provides a seamless flow of these financial services via LTFS Mobile Application. The complex procedures involved in the Sanctioning of Loan have been Digitalized in an integrated framework that is prompt and secure.

Responsibilities:

2. Client: Pfizer

Project Duration: May 2020 – present

Role: Salesforce Developer

Technology & Tools:
Lightning Web Components, Service cloud, workflows, flows, lightning app builder, process builder

- Developing the business layer of the application by leveraging the power of Salesforce.
- Understanding and implementing both business and technical requirements.
- Working on enhancements of the application by meticulously calculating the impact of various classes, triggers, Visualforce pages, workflows, process builder, validation rules, governor limits.
- Giving out proper RCA of the issues / incidents encountered which helped a lot in the further enhancement of the system.
- Writing test classes for the overall code coverage.
- Migrating humongous amounts of data to salesforce from legacy systems using data loader.
- Preparing change sets, deploying and coordinating with the release management team to ensure that the proper process is followed during the release.
- Updating and maintaining code using GIT.
- Automated a part of the project using Python Salesforce Integration.
- Developing/Delivering the user story and fixing defects before the said deadline.
- Understanding the load on the system and giving out ways to configure or customize the application according to the governor limits.

Project Name: KAIROS

Pfizer pharmaceuticals provides provide Kairos services for creating an optimal business impact. These services ensure the business demand is managed and fulfilled with excellence, nature, leverage and influence a broad and diversified stakeholder network. Kairos manages the Project deals between Pfizer and its partner organization and makes the process smooth with in place system.

Responsibilities:

- Providing support to kairos application.
- Building flows to implement business process and writing code for integration.
- Writing test classes for code coverage.

- Understanding and implementing both business and technical requirements.
- Debugging the code for solutions and better application stability.
- Updating and maintaining code using COPADO.
- Working on enhancements of the application by meticulously calculating the impact on the overall business.

CERTIFICATIONS

- Platform Developer 1 Salesforce certification.
- Copado Administrator certification.
- Platform Developer 2 Salesforce certification.

EDUCATION

- **BTech (IT) 2013-2017** Pranveer Singh Institute of Technology : 76.2%
- **INTERMEDIATE 2012-2013** Mariampur Senior Secondary School : 71.0%
- **HIGH SCHOOL 2010-2011** Mariampur Senior Secondary School : 81.6%

EMPLOYMENT HISTORY

- Infosys Ltd. - (Dec 2017 to Present)

TECHNOLOGY & TOOLS

- Primary Skills : Apex, Python, JavaScript
- Secondary Skills : HTML, CSS, Bootstrap, lightning, ReactJs, C++
- Web Services : Apex Web Services, RESTapi
- IDEs : Developer Console, Eclipse, Visual Studio, Zend Studio
- Development Methodologies : Agile, Waterfall
- Tools : Workbench, Postman
- Project Management Tools : Git, JIRA

PUBLICATIONS

Finlogy Publication

Imperial Journal of Interdisciplinary Research

<http://www.onlinejournal.in/IJIRV3I4/357.pdf>

This paper quests into the vast and intricate field of vision based technologies. This technology supports all natural means of interaction a human can perform with machine; it can be done either by using his hands, legs or facial expressions. The implementation of such human computer interfaces (HCI) require high end processing of images, graphics, machine learning, intuitive and cognitive analysis.

PERSONAL DETAILS

- Date of Birth : 06-Feb-1996
- Gender : Female
- Current Address : Wakad, Pune, MH

