

**Mahima Tarika**

**Mobile:** +91 7995571740, **E-Mail:** [mahimatarika@yahoo.com](mailto:mahimatarika@yahoo.com)

#### PROFILE SUMMARY

- A dedicated salesforce developer with approx. 5 years of Industrial experience
- Approx. 5 years of strong full life cycle implementation experience in Salesforce.com CRM platform using **Visual force, Apex classes and Lightning**.
- Substantial experience in Salesforce.com Administration and Development
- Have substantial hands-on experience on Salesforce deployment using **Ant tool, Change Sets, etc.**
- Good experience in integrating Salesforce CRM tools with other third-party systems and authenticating different systems in Salesforce using **Oauth2.0, Auth Provider, SSO etc.**
- Data Load experience using **Data Loader**
- Good salesforce.com product knowledge, features including **Oauth 2.0, Bulk Processing, Named Credentials, etc.**
- Have experience working in **JIRA and Github**

#### CAREER CONTOUR

Organization	Location	Designation	Tenure
Deloitte	Bangalore	Consultant	Sept 2018– till Date
Salesforce.com	Hyderabad	Tier2 Developer Support Engineer	March 2017 - Sept 2018
HCL Tech.	Noida	Software Engineer	June, 2016 - March,2017
Cadence Design System	Noida	Software Engineer Intern	July, 2015-June,2016

#### PROJECTS/ASSIGNMENTS HANDLED:

- Currently working as a Salesforce Developer - Role involves technical design discussion, user story estimations and development, mentoring juniors, technical guidance and support etc.
- Part of a development team responsible for creating end to end Health Industry Application using Lightning components.
- Created Rest based Web Services to integrate Salesforce Platform with a Java based application.
- Worked on integrating Salesforce with AWS(SF makes callout to AWS), used fire and forget integration design pattern.
- Designed and built generic Solutions for accomplishing different functionalities which eventually helped reducing story points and thereby cost to client.
- Involved in deployment process using metadata API's via Jenkins.
- Built the complete object level security and sharing model for an application using OWD, sharing rules and Permission set.
- Implemented requirements involving Customer Community Portal.
- For data dependent applications, designed an approach for loading/upserting Data into different environments with reusable data sheets using Data Loader.
- Worked with performance team in optimizing low performing code and SOQL queries.
- Part of code merge activities and setting up branching strategies for different Project releases.

#### Job Responsibilities:

- Part of a development team
- Take the responsibility of Technical Design Reviews and Discussion with the Architects.
- Involved in Code Reviews
- Full stack developer of force.com projects
- Mentor/Guide Juniors with the technical challenges.

#### CERTIFICATIONS:

- Salesforce Certified App Builder
- Salesforce Certified Administrator
- Salesforce Certified Platform Developer I

#### TOOLS/TECHNOLOGIES/LANGUAGES:

- Force.com Data Loader, Force.com Platform (Sandbox and Production), VisualStudio Code
- APEX, OOPS, Javascript, Visual force, Lightning Aura, CSS
- Bitbucket, sourceTree, JIRA

#### ACADEMIC DETAILS

- Bachelor of Technology in Computer Science from Lingayas University with 8.9 CGPA in JUNE 2015
- Class 12th, from ST. Marks School with 84% in 2011
- Class 10th, from ST. Marks School with 91% in 2009.