ADITI GHULE
Salesforce Developer
SrinSoft Technologies.
Email – aditighule2810@gmail.com
Mobile - +91-9158370270

Career Objective

Seeking a challenging role to utilize my analytical skills in an organization that offers professional growth and a creative work environment. I am assured of maintaining a disciplined attitude for hard work throughout my professional career to provide expert services on-demand.

Profile

- Working as Software Professional with 5+ years of total experience, which includes 3 years as Salesforce Developer for SrinSoft Technologies India Pvt Ltd.
- Experience in Configuration and Customization in Salesforce.
- Experience in Salesforce Lightning.
- Developed Apex Triggers and Apex Classes for various functional needs in the application.
- Worked on Workflows, Process Builders, Validation rules and Flows.
- Developed batch apex and worked on remote calls.
- Developed lightning components.

Technical Skills

- **Programming Languages**: Python, SQL, Apex, JavaScript
- **DevOps Tools**: GitHub, Jira
- **Web Technologies**: Aura, HTML, CSS
- **Visualization Tools** : Power BI , Splunk, Tableau
- **Database :** MySQL**,** PostgreSQL, SOQL, SOSL

Professional Experience and Projects Delivered

- **Accenture, Pune**   Software Engineer
- **NSR Information System, Hyderabad**   Business Associate
- **Srinsoft Technologies, Chennai**   Associate – Projects

Project # 1: Public web application
   Role: Software Engineer
   Tools &Technologies used:
   DevOps Tools/Languages: Jenkins, Git.
   Others: Core Java, J2EE, Web Logic, Oracle 10g
   Responsibilities:
         • Involved in various development activities using Java and Oracle Technologies.
         • Involved in Defect fixing for the online portal.

Project # 2: Internal Salesforce Practice
   Role: Salesforce Designer/ Developer
   Technologies: Salesforce.com
   Description:
   • For internal Sales team developed and implemented different standard and custom object in sales and service cloud.
   Responsibilities:

- Implementing business process as per requirement in salesforce.
- Writing batch classes and scheduling it.
- Writing Web Services according to business requirement.
- Writing triggers to meet business requirements.
- Writing test classes to cover the apex code written.
- Create/Update Aura components.
- Deploying application to production using Git and TFS.

Project # 3: Internal Salesforce Practice
Role: Salesforce Designer/ Developer
Technologies: Salesforce.com
Description:
- Customizing Sales and Service cloud objects for Sales team.
Responsibilities:
- Development of lightning component (LWC).
- Development of apex classes to meet business functionality.
- Deployment using Git and Jenkins validation.
- Hypercare support to the application after deployment.

Educational Details:

- **Bachelor of Engineering (EC)**   RCOEM, Nagpur   **2012-2016**
- **HSC (MH State Board)**   Kamla Nehru College, Nagpur   **2010-2012**
- **SSC (MH State Board)**   SMDB High School, Arni   **2009-2010**

Achievement & Participation

- **Onsite Experience** – Worked at client location in Singapore
- **Star Performer** of the Quarter for quality delivery
- **Most Valuable Employee** award for the role of Business Analyst

Certification

- Salesforce Certified Platform Developer I (PD1)

Declaration

I hereby declare that the above particulars of facts and information stated are correct to the best of my belief and knowledge.

Place: Pune   Signature
16-08-2022   Aditi Ghule