

Shubham Tunkikar

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Summary

- Total 3.5 years of hands on experience of Salesforce.com and Web services, Designing, Developing and Deployment. Currently leading as **Module Lead** in **Persistent Systems**.
- Well acquainted with Salesforce Development, Apex, Salesforce lightning components (LWC & Aura), Salesforce Lightning application (Aura), Visualforce, Triggers, Custom Settings, Process Builder, Salesforce REST API.
- Hands on experience in third party API Integration with Salesforce.com using SOAP and Rest API i.e. (Infusionsoft, SendGrid).
- Hands on experience in Developing Application in node Js, C# .Net.

Certifications

- Salesforce.com Certified **Platform Developer-I**. Oct 2017

Professional Experience

- 1. Organization:** Persistent System. (Feb 2020 to till date)
Designation: Module Lead
Responsibilities:
 - Development and Design
 - Client Communication, Business requirements gathering and team management.
 - Sprint Planning and estimations monitoring.
 - Deployment of Azure User stories.
- 2. Organization:** Enigma Software Pvt. Ltd. (May 2017 to Feb 2020)
Designation: Senior Software Engineer
Responsibilities:
 - Analysis of Business requirements gathering.
 - Sprint Planning and estimations monitoring.
 - Issue logging and project management using Jira.
 - Communication with clients and Business users.
 - Development and Design.
 - Deployment of micro-services as well salesforce.

Technical Skills

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|----------------------------|---|
| • Force.com Platform | Lightning web application, Apex, Triggers, Visualforce, Development and Deployment. |
| • Web Service Integration | Integration using REST API and SOAP API. |
| • DevOps | Azure DevOps, Kubernetes/Docker, SFDX deployment |
| • Runtime Environments | .Net, Node Js |
| • JS & CSS Frameworks | AngularJS, Bootstrap 4, CSS3. |
| • Database | MS SQL |
| • Project Management Tools | Atlassian JIRA |
| • Code versioning Tools | GitHub Desktop Manager & SourceTree for GitLab & GitHub |

Projects

- 1. IDFC BBG (Persistent)**

IDFC BBG is a bank and here we have provided an implementation layer over the core banking system in salesforce which will restrict direct access of CBS (core banking system), as well as user will be able to perform multiple banking operations related to loan processing (From Account opening to Loan disbursement).

Technologies: Salesforce Lightning web component, Apex, JavaScript, Rest API.

Duration: May 2020 to continue

Role: **Module lead**

Responsibilities:

 - Requirement gathering and analysis.
 - Project planning and implementation.
 - Designed and developed lightning components, Apex Classes, Controllers, Apex Triggers for various functional needs in the application.
 - Deployment of functionalities.
- 2. Bajaj FinServ (Persistent)**

Bajaj FinServ is a leading Finance based company, working on many different sectors of the finance and insurance market, I was a part of its **Insurance** team which was providing insurance terms with multiple integral partners. Bajaj is providing the insurance against multiple terms as Life insurance, third party insurance (Asset, home, vehicle). Basically agents from Bajaj FinServ used to collect leads from a telephonic discussion with clients and uploads data to salesforce application, later on they used to sell the suitable insurance plan to belonged customer using the salesforce application developed on visual force application and lightning aura application.

Technologies: Salesforce Lightning component, Apex, JavaScript, visual force.

Duration: Feb 2020 – May 2020

Role: **Module lead**

Responsibilities:

 - Requirement gathering and analysis.
 - Project planning and implementation.
 - Designed and developed lightning components, Apex Classes, Controllers, Apex Triggers for various functional needs in the application.
 - Deployment of functionalities.

- 3. DNASFit (Enzigma)** DNASFit is world leading health company, which deals with DNA testing and analysis. A saliva sample of user is collected and sent to lab, used for analysis and tests. Salesforce is being used to track complete process of sending kit to result generation for user.
- Technologies:** Salesforce Lightning Application, Force.com, Apex, Angular.Js, .net, Node.Js, Kubernetes (Micro services).
- Duration:** May 2017 – Feb 2020
- Role:** **Senior software developer**
- Micro Services:**
- DNASFit-Core (SQL Database communications API)
 - DNASFit-notifications (All notifications management) – Twilio SendGrid integration.
 - DNASFit-algorithm/ results-processor (user result generation journey)
- Responsibilities:**
- Requirement gathering and analysis.
 - Project planning and implementation.
 - Designed and developed lightning components, Apex Classes, Controllers, Rest API, Apex Triggers for various functional needs in the application.
 - Deployment of functionalities (SFDX)
 - Designed and developed Rest API, Modal classes for various functional needs in the applications.
 - Deployment of micro services on docker using **Google Kubernetes Engine**
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Academic Background

- PG Diploma in advance computing from CDAC Vita Mumbai (MH)
 - B.E.(Hons) in (Electrical and Electronics) from Radharaman Institute of Technology and Science, Bhopal (M.P.).
 - HSC from Vidhya Niketan higher secondary school, Chhindwara (M.P.).
 - SSC from Vidhya Niketan higher secondary school, Chhindwara (M.P.).
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Declaration

I hereby declare that the information mentioned above is true to the best of my knowledge.

Shubham Tunkikar