

## PERSONAL STATEMENT

- Experience in SFDC development using Apex classes, Triggers, Visual Force, SOQL and SOSL
- **Apex Specialist** Super Badge holder.
- Proficiency in SFDC Administrative tasks like creating Profiles, Roles, Users, Page Layouts, Email Services, Approvals, Workflows, Reports, Dashboards, Tasks and Events.
- Experience in designing Custom Formula Fields, Field Dependencies, Validation Rules, Work Flows, and Approval Processes for automated alerts, field updates, and Email generation according to application requirements
- Experience in migrating data from legacy systems to Salesforce using Apex Data Loader.
- Hands on experience with Apex Language, Apex Trigger, Apex Classes, Apex Test Methods, Apex Web Service, Visualforce Pages, Visualforce Components & Controllers and lightning components.
- Configured and maintained user security permissions in compliance with organizational needs
- Proficiency in Object Oriented Language concepts.
- Over 3+ Years of Software Development Experience.
- Solid understanding of SQL & NOSQL databases.
- Always looking for new challenges that broaden my experience and knowledge, as well as further develop skills that was already acquired.

**Florida Institute of Technology** (August 2014 – May 2016)  
Masters in Computer Engineering  
(3.9 GPA)

**PSG College of Technology.** (August 2009 – May 2013)  
Bachelors in Computer  
Engineering

## SKILLS

### **SDFC Tools & IDE's**

Eclipse (Force Plugin)  
IntelliJ (Illuminated Cloud)  
Sublime Text (Mavens Mate)  
Workbench  
Data loader

### **SDFC Technologies**

Force.com platform,  
Custom Objects,  
Workflow & Approvals,  
Validation Rules,  
Apex Classes/Controllers,  
Apex Test Classes,  
Apex Triggers,  
Lightning  
Visual Force,  
Sandbox development &  
Testing, Reports, Dashboards,  
Wave analytics  
Data Migration.  
Salesforce Connect.

### **Programming Languages**

Java, Apex, Visualforce,  
C++, Android Programming,  
Unix Shell Scripting,  
HTML, CSS, JavaScript,  
CUDA C, MATLAB

### **Query languages**

MySQL,  
SOQL,  
SOSL

### **Big Data**

Hadoop

### **Comfortable with**

Windows, OS X, Unix

### **Languages**

English (Advanced)  
Telugu (Native)  
Japanese (Basic)

## EXPERIENCE

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### **Forsys Inc.**

Fremont, CA

Salesforce Intern

Nov '16 - Present

- Designed and developed **Visualforce Pages with custom styling** to meet various functional needs.
- Developed **Lightning** components with lightning Actions.
- Configured **Service Cloud** features and done service automated.
- Used Sales force web services like **REST API**.
- Worked on **Unit testing**, for customizations and developments done during the project.
- Used **SOQL & SOSL** with consideration to **Governor Limits** for data manipulation needs of the application using platform database objects.
- Developed and deployed **Apex Classes, Controller Classes, Apex Triggers**.

**Environment:** Apex Web Services, APEX Triggers, APEX Classes, Custom Pages, Custom Components, JavaScript, JSON, Custom Objects, HTML, CSS, JavaScript, Salesforce1, Workbench, Force IDE / Mavens Mate.

### **Florida Institute of Technology**

Melbourne, FL

Teaching Assistant / Masters

Aug '14 – May '16

#### **Academic Projects:**

- Sensor Data Analysis and Visualization using Hadoop
- Sentimental Analysis on Twitter Data using Hadoop
- Speech Corpus Generation from YouTube
- Face Recognition System using OpenCV on CUDA C
- Python Based File-Downloader (Desktop Application)
- SPY Lock – Android Application
- WhereNote – Android Application
- Concert Management App in Salesforce.

#### **Teaching Assistantship:**

- Supervised lab projects coded in C++ involving microcontroller
- Developed lab/HW modules coded in C++ using Visual Studio
- Instructed undergraduate students for computer design lab

### **People Click Techno Solutions**

Bangalore, India

Hadoop Trainee

Aug '13 – Jan '14

- Installed and configured Hadoop MapReduce, HDFS and developed multiple MapReduce jobs in Java for data cleansing and preprocessing.
- Implemented CDH3 Hadoop cluster on CentOS.
- Installed and configured Flume, Hive, PIG and Sqoop on the Hadoop cluster.
- Involved in writing optimized PIG Script along with involved in developing and testing PIG Latin Scripts.
- Hands on experience in loading data from UNIX file system to HDFS.