VASIREDDY VARSHITHA CHOUDARY

**Email :** [varshithavasireddy@gmail.com](mailto:varshithavasireddy@gmail.com) **Mobile :** 9553340279

# PROFESSIONAL SUMMARY:

* 2 years of experience in Salesforce CRM.
* Experience in customization which includes modifying existing Apex classes and Triggers.
* Designed, and deployed custom tabs, App and objects to suit to the needs of the application.
* Created Public Groups and Queues for case management.
* Worked on Data Security by implementing different profiles, permission sets.
* Implemented Validation rules, Workflow rules and Escalation rules
* Implemented Omni channel for the auto assignment of the case
* Worked on Dashboards and implemented charts for different reports.
* Worked on data migration using Data Loader.
* Created sharing rules and list views.
* Deployed the changes using change sets and Copado

# EDUCATIONAL QUALIFICATIONS

**BACHELOR OF TECHNOLOGY** – G. Narayanamma Institute of Technology and Sciences with Aggregate of 66.76%. In the stream of **Electronics and Telematics Engineering**.

**INTERMEDIATE** – Sri Gayatri Junior College with Aggregate of **96.1%**, Passed out in **March 2015**. **10th Class** – Sri Krishnaveni Talent School with CGPA of **9.8**, Passed out **in May 2013.**

# TECHNICAL SKILLS

Salesforce Platform, Salesforce Lightning, Copado, Intermediate JAVA, Python, SQL, C language, Arduino, Basics in Android layout, MATLAB, Visual studios, Microsoft Office, blogging.

# WORK EXPERIENCE:

Working as **Associate Software Engineer** for **Accenture** from July 2019 to till date.

## EXPERIENCE SUMMARY:

**PROJECT #1:**

Project Name : End to End Application (E2E)

Client : Health Care Service Corporation

Duration : October 2019 to February 2020

Role : Application Developer

# Project Description:

HCSC is a Health Insurance Company. This project main intention is to replace the current business support systems within the context of a larger business transformation program to provide HCSC with the ability to improve cost control, increase revenue, serve customers, and support new services, market segments and to make the claim process automatic.

# Responsibilities:

* Designed and deployed custom tabs, App and objects to suit the needs of the application.
* Created Public Groups and Queues for case management.
* Worked on Data Security by implementing different profiles, permission sets.
* Implemented Validation rules, Workflow rules and Escalation rules.
* Implemented Omni channel for the auto assignment of the case.
* Worked on Dashboards and implemented charts for different reports.
* Worked on data migration using Data Loader.

# PROJECT #2:

Project Name : Salesconnect

Client : Kaiser Permanente

Duration : March 2020 to till date

Role : Production Support Developer

# Project Description:

KP is a Health Insurance and Medical Care provider. This project main intention is to support production org where it requires constant customizations and configuration of the org.

# Responsibilities:

* Customized tabs, App and objects to suit the needs of the application.
* Created sharing rules and list views.
* Created and modified public groups, queues, validation rules, workflow rules and process builder.
* Worked on Data Security by implementing and changing different profiles, permission sets.
* Implemented Escalation rules.
* Created Custom Report Types and worked on dashboards and reports along with their sharing.
* Worked on changing Apex classes and writing test classes.
* Worked on huge data migration using Data Loader.
* Deployed changes using change sets and Copado.

# PROFESSIONAL CERTIFICATIONS:

* Salesforce Certified Administrator
* Vlocity Platform Developer Exam (Developer Essentials)
* Copado Certified Administrator

# PROJECTS UNDERTAKEN IN COLLEGE

**Women Safety Device:** A hardware variable device which communicates with the Android App, which alert surroundings, call and sends the location of the need to the guardian and the police.

**Visualizing Proximity of an Object Using VPython**: A device interfacing Arduino and VPython to create graphics as a visual aid wherein a virtual environment will track a simple scene in the real time.

**Home Automation System:** A hardware device which helps a person to control one’s household appliances and

various equipment used in his house, with a single click from anywhere.

**Object recognition and alertness using OpenCV:** Camera is used to capture the picture of intruder through motion detection. The image is processed using OpenCV and objects in the image are recognized and notified to the authorized through Gmail.

# ACHIEVEMENTS

* **Young Engineer Award winner** from Electronics and Telematics Engineering Department of GNITS
* **1st prize** in Paper Presentation on **AGILE**(Women Safety device) - IEEE Students Branch, GNITS
* **1st prize** in Project Expo on **Women safety device** - IGNIUM, GNITS
* **1st prize** in **Robotron** - IGNIUM, GNITS
* **1st prize** in **Technical Rangoli** - IGNIUM, GNITS
* **2nd prize** in Poster Presentation on **Robotic Gun** - IGNIUM, GNITS
* **2nd prize** in **Group Discussion** - LINC GNITS, GNITS
* **2nd prize** in Paper Presentation on **Robotic Gun**- HAVANA, GITAM
* **Pre-finalist** in **Deloitte TechnoUtsav**
* **Pre-finalist** in **Smart City Hackathon** conducted by Government of India

# CO-CURRICULAR AND EXTRA CURRICULAR ACTIVITIES

* Co-founder of **openbrains.in**
* **IEEE** Student Branch Coordinator in GNITS
* **I-CELL** Student Branch Coordinator in GNITS
* **Ambassador** for ‘TELANGAN HUB’ from GNITS in 2018
* **Organized** events in ‘IGNIUM-2K18’
* **Volunteered** in ‘IGNIUM – 2K17’
* A member of **PERSONA**, a dramatic club at GNITS for the academic year 2016-17
* Presented a paper titled **AGILE** (Women safety device) - ATMOS, BITS Pilani Hyderabad
* Participated in **THE TECH FEST-2K16, 2K17** conducted by E-HUB at JNTUH

# INTERNSHIPS

* Worked as an Intern at **GENZ IT LABZ** on embedded systems.
* Worked as a Content Writer for **MOZITECH** a technical blog.

**PERSONAL PROFILE**

Date Of Birth : 16-11-1998

Nationality : Indian

Languages Known : Telugu, English, Hindi

**DECLARATION**

I, hereby declare that the above particulars are true and correct to the best of my knowledge and belief.

V.VARSHITHA