# **Software Engineer**

## **Carrer Objective**

I Aspire for a challenging position in a professional Organization where I can enhance my professional skills and strengthen my performance in alignment with the Organization's motto. I am a self-motivated achiever with an ability to plan and execute.

#### **Professional Experience Summary:**

Overall, 2+ years of experience in IT. I have predominantly worked on the **Kore.Al** and **Genesys** Applications. This entire experience involves development and maintenance exposure. I am currently with Cognizant Technology Solutions Ltd as Associate.

### **EDUCATIONAL DETAILS**

Degree & Institute	Percentage/CGPA	Year
Bachelors in Electronics & communication Engineering (ECE) & Saveetha University	8.1	2018-2022
Board of Intermediate Education & Sri Chaitanya Junior College	89.2%	2016-2018
Board of School Education & Sri Vivekananda High School	9.3	2016

#### **TECHNICAL SKILLS**

Domain	Technologies
Operating Systems	Windows, Linux
Programming Languages	Java, JavaScript, SQL, Html
Cloud	AWS, Genesys cloud, Genesys Engage, Azure
Testing Tools	Cyara, Apache JMeter
Monitoring Tools	Splunk, Service now
Contact centers	Kore.Ai

### **PROJECT EXPERIENCE SUMMARY**

Company	Business Application	Designation
Cognizant	Kore.AI	Associate

### REPRESENTATIVE PROJECT EXPERIENCE

Industry	Health Care
Company	Cognizant
Duration	August 2022 – June 2024
Skills	Kore.ai, JavaScript, Genesys Administrator (GA), Splunk, NMS, Service Now, Cyara, Apache JMeter, Java

#### **Project Description :-**

Kore.Al is a contact center tool solutions are used to deliver end-to-end customer and employee experiences from automated to human-assisted and to build generative Al enabled applications and it reduces the need of Live agents and give quick response to users without any delay.

### Responsibilities:

- Proficiency on creating bots for contact centre Platform Requirements using Bots across different channels.
- Automated the Scripts by using JavaScript.
- Proficient in creating chat bots by using JavaScript.
- Worked on Apache JMeter for load testing.
- Worked on Ansible Tower for Health Check Reports , reboots & maintenance.
- Test Case Creation and executing using Cyara tool for testing and cross-skilled on Training.
- Worked on Cyara and having experience in using Data Driven, Cruncher, Tags and running campaigns.

- Worked on Cyara pulse for monitoring the production.
- Strong Technical background in Conversational AI design in contact centers and enterprise Virtual assistants
- Solid knowledge on Conversational Al solutions, voice and text based conversational flows for virtual agents or virtual assistants
- Strong knowledge in Software development life cycle and agile delivery methodologies
- Worked on automation testing tools like Cyara, Ansible and NMS for NLPS, recognizer & vocalizer services in Genesys Engage.
- Deployed the bots using Linux scripting in servers and manually published the bots.
- Experienced in different tools Splunk, New relic & service now.

### **Certifications:-**

Kore.Ai Certified: Basic
Kore.Ai Certified: Advanced
Kore.Ai Certified: Bank Assist

• Java for Beginners: Learn python programming (Udemy)

AWS Certified Cloud Practitioner (Udemy)

#### Personal Details:-

Father's Name Pacharla Subbaiah Mother's Name Pacharla Krishnaveni

Date of Birth 06-05-2000

Permanent Address Pileru, Chittor, Andhra Pradesh, India - 517214

Language Known Telugu, English

Marital Status Single Gender Male Nationality/Religion Indian

Interest & Hobbies Playing Cricket, Movies, Fitness.