g.sai546@gmail.com +16828026798

### **CAREER OBJECTIVE:**

To become a professional engineer in the field of Computer Science & engineering, hold a leadership position and transform the knowledge and skills I gain into something useful for the society

## **ACADEMIC DETAILS:**

COURSE	NAME OF THE INSTITUTION	UNIVERSITY/ BOARD	DURATION	PERCENTAGE/ CGPA
MS, Computer Engineering	College of Engineering	University of Texas At Arlington	Fall 2019- present	-
B.E(ECE)	University College Of Engineering, Osmania University, Hyderabad	Osmania University.	2012-2016	7.74/10
College	Narayana junior college, Hyderabad.	Board of Intemediate Education, AP.	2010-2012	95.5%
High School	Tejaswi Residential School, Warangal	Board of Secondary Education, AP.	2010	91%

### **GRE & TOEFL TEST SCORES:**

- GRE: 306 (Verbal 146, Quant 160, Awa 3.0).
- IELTS: 7.5(Reading-9, Listening-8, Speaking-6, Writing-6.5).

# **ACADEMIC ACHIEVEMENTS:**

- Secured seat in University College of Engineering, Osmania University which is ranked among top
  30 colleges in India.
- One among 300 students in the state who got selected for Employability Enhancement Training
  Program offered by BSNL.
- Hired by a reputed and fast growing Software company 'GGKTech'.

# INDUSTRIAL EXPERIENCE:

Internship at BSNL, a renowned telecom company in India.

#### WORK EXPERIENCE:

Software Engineer at GGKTech (April 2017 – July 2019)

I was into various projects. In my first project I have worked as an MSBI (Microsoft Business Intelligence) Developer for a renowned ecommerce company in US to deliver business insight Reports for them. Seeing my work I was given leadership to handle another Business Intelligence project where I guided a team of 4 members in handling the deliverables. I excelled in all my duties and was awarded Employee of the year in 2018.

### **TECHNICAL SKILLS:**

Languages: C, C++, C#, Python

Scripting Languages: HTML, VB Script

Database: SQLServer, Snowflake

Tools: SSIS, SSRS, Tableau

# AREAS OF INTEREST:

- Database Management Systems.
- Machine Learning.
- Cloud Computing.

## **ACTIVITIES AND INTERESTS:**

- Treasurer of AAKRUTHI'16, a National Level Technical Symposium of Dept. of ECE, University
  College of Engineering, Osmania University.
- Chief Student Coordinator for 'MOBILE MAKING' workshop, for Osmania University conducted by NRC INDIA.
- Chief Student Coordinator for SPORTSMANIA'16, an annual sports competition conducted in University College of Engineering, Osmania University.
- Secured first place in Annual sports & games in Badminton.

## REFERENCES:

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Associate Professor

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Osmania University.