

**Name: M Saketh**

**Branch: COMPUTER SCIENCE ENGINEERING**

C/O- M Sridhar, J-83/2 near MEASO office panchmore, Chakradharpur

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## Career Objective:

I am punctual in nature, and hard-working individual with a high level of enthusiasm and motivation. I possess strong teamworking capabilities and the ability to quickly adjust to challenging situations. I am adept at working autonomously and in a team setting and excel in stressful, time-sensitive environments.

## Educational Qualifications:

Degree and Year	Institute	Specialization	Marks/CGPA
10 <sup>th</sup> in 2018	Kendriya Vidyalaya Sangathan	Mathematics, Science, Social studies, English, Hindi	7.01
+2 Science in 2020	Sri Chaitaniya	MATHEMATICS, PHYSICS, CHEMISTRY	6.8
B.Tech (CSE)	GIET UNIVERSITY	COMPUTER SCIENCE AND ENGINEERING	8.06

## Training / Certification:

1. Cloud Computing from Nptel.
2. The Joy of computing using python from Nptel.
3. Python (Basic) from Hacker Rank
4. SQL (Basic) from Hacker Rank
5. 30 Days of Google Cloud Completed Successfully.
6. Artificial Intelligence from Udemy.
7. Operating System from Udemy.
8. MEAN STACK from MCAPL
9. PHP development from MCAPL

## Achievements and Extracurricular activities:

1. Swags from Google Cloud.
2. 1<sup>st</sup> position in line follower competition in Robotics
3. 1<sup>st</sup> position in Aqua Robo competition
4. Teaching and Training team at Student Association of Robotic Science Club
5. Management team at Personality Development and Communication Skills Club

## Technical Skills:

- C, PYTHON, DBMS, AI, ML, Data Structures & Algorithms, HTML, CSS, OOPS

## Internship Programs:

AI intern at Edu Versiy. Which was conducted on 10-May-2021 to 11-Jul-2021 and did an interactive project.

### Internship Project Details:

Name of the Project	<b>Road Lane Detection</b>
Language Used	PYTHON
Description	Detection is a critical component for self-driving cars and also for computer vision in general. This concept is used to describe the path for self-driving cars and to avoid the risk of getting in another lane.

### Project Details:

Name of the Project	<b>Spam News Detection</b>
Language Used	PYTHON
Description	Fake news encapsulates pieces of news that may be hoaxes and is generally spread through social media and other online media.

Name of the Project	Real Time Licence Plate Detection
Language Used	PYTHON
Description	Technology that uses optical character recognition on images to read vehicle registration plates to create vehicle location data. It can use existing closed-circuit television, road-rule enforcement cameras, or cameras specifically designed for the task.

Name of the Project	QR code generator
Language Used	HTML, CSS and Java Script
Description	A small interface where a person can login and by giving his/her company details and a qr can be created which can be used for accessing the office area and giving attendance.

### Personal Details:

Date of Birth	25/03/2002
Gender	male
Father's Name	M Sridhar
Mother's Name	M Gayatri
Nationality	Indian
Marital Status	Single
Language Known	Hindi, Telugu, English
Hobbies	Playing Piano, Swimming, Listening Songs
Interests	Problem solving and indoor games

Place: Gunupur  
Date: 06/05/2023

Signature