## G SHANMUKHASAI SREENIVAS

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## Career Objective

Seeking a challenging position in a reputed organization where I can learn new skills, expand my knowledge and leverage my learnings, and to get an opportunity where I can make the best of my potential and contribute to the growth of the organization

### Education

Qualification	Name of Institute	Year of Passing
B. Tech	G. Pullaiah College of Engineering and	2024
	Technology	
Intermediate	Rao's Junior College, Nandyal	2020
SSC	Zilla Parishad High School,	2018
	Nandivargam	

## **Technical Skills**

• Programming Languages: Python with Data Structures, Java, C

• Technologies: Machine Learning, AWS Cloud Foundations

• Database Management: SQL, MySQL

• Operating System: Microsoft Windows

• Office Applications: Microsoft Word, Power Point, Excel

# Projects Worked On

• Title of the Project: Image Captioning

Language: Python

Technology Outcomes: TensorFlow, Image Processing using OpenCv

Description: A Graphical User interface using Python, which describes the content of an image in words, this task lies at the intersection of computer vision and natural language processing

Project Link: <a href="https://github.com/Shanmukha21/Image-Captioning">https://github.com/Shanmukha21/Image-Captioning</a>

• Title of the Project: Virtual Mouse

Language: Python

Technology Outcomes: Media Pipe, Computer Vision using OpenCv library

Description: An object tracking application to interact with the computer, which uses hand signs to

interact with the computer virtually

Project Link: <a href="https://github.com/Shanmukha21/VitualMouse">https://github.com/Shanmukha21/VitualMouse</a>

• Title of the Project: Parent-Child Connect

Language: Python

Technology Outcomes: Deep Face, Computer Vision using OpenCv library

Description: An emotion based wall frame for the parent based on the kid's emotion

Project Link: <a href="https://github.com/Shanmukha21/Assignments/tree/master/Assignment-19">https://github.com/Shanmukha21/Assignments/tree/master/Assignment-19</a>

# Internships

1. Name of the Organization: Lyriclious

Internship: Python Programmer

Skills Attained: Python, GUI in Python (Tkinter)

Duration: June 2021 to July

2. Name of the Organization: Make Skilled

Internship: Machine Learning

Duration: July 2022 to August 2022

Skills: Python, API using Python, Python Frameworks (Flask)

3. Name of the Organization: Eduskills

Internship: AI/ML and AWS Cloud Foundations
Duration: December 2022 to February 2023

Skills: AWS Cloud Foundations

## Workshops

Workshop on Machine Learning and Artificial Intelligence

Company: Make Skilled Duration: March 2022

Skills Acquired: Python, API using Python

### Achievements

Won 1st prize in college level project expo for the project Virtual Mouse

• Won college level Cricket Tournament

## Co-Curricular Activities

• Successfully organized an event called "Code-Fiesta" an intercollege coding competition

### Personal Details

Father Name: G Apastamba Sarma

Occupation: Govt. employee

Mother's Name: G Nagavenamma

Date of Birth: 30-07-2003

Gender: Male

Hobbies: Writing Blogs (Website: shanmukhaghadiyaram.blogspot.com)

Languages Known: Telugu, English, Hindi

Address for Communication: Flat no. 6, 3rd floor, Manikanta Apartment, Telecom Nagar, Kurnool,

Pin Code: 518 002

### **Declaration**

I hereby declare that the information provided above is true to the best of my knowledge and belief

Signature: (G Shanmukha)