

# GUNTURU MALLIKHARJUNARAO

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## OBJECTIVE

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A Computer Science engineering student looking forward to work in a reputed organization which provides me opportunities to excel in my profession and secure a challenging position where I can contribute my skills to the best of the company.

## EDUCATION

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**Bachelor of Technology in Computer Science and Engineering - 85%** Expected 2025  
Vel Tech Rangarajan Dr.Sagunthala RD Institute of Science and Technology, Chennai

**Diploma in EEE - 80%**, Nuzvid Polytechnic College, Krishna District, AP Passed out 2022

**SSC (X) : 93%**, ZPHS High School, Prakasam District, AP Passed out 2019

## TECHNICAL SKILLS

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<b>Programming Languages</b>	Python, C
<b>Web Technologies</b>	HTML, CSS, Java Script, Bootstrap
<b>Tools and Frameworks</b>	MySQL, Git, Linux

## PROJECTS

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**Brain Tumor Detection Using CNN** May, 2024  
Role: *Front-End Developer*

Designed an interactive web-page for a sophisticated deep learning model developed for accurate detection of brain tumors in medical images, with the goal of improving patient outcomes. Utilized convolutional neural networks (CNNs) and transfer learning techniques to enhance accuracy.

Tools and Frameworks used: Html, Css, Javascript, Python

Github Repository Link: <https://github.com/MALLIGUNTURU1/Brain-tumor-detection-minor-2->

**Face Recognition Door Lock System(PP)** November, 2023  
Role: *Project Lead and Developer*

Developed an advanced Face Recognition Door Lock System using the ESP32 CAM and FTDI Board, implementing a secure and reliable method for access control.

Tools and Frameworks Used: Arduino Uno, Arduino IDE, ESP32CAM

## CERTIFICATES

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- Certificate of Great Learning on python
- Certificate of Great Learning on python for Machine Learning
- Python Foundations - NARESHi Technologies
- Certification in Machine Learning using Python, Infosys Springboard
- Introduction to Networks(Cisco)

## AREAS OF INTEREST

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Artificial Intelligence, Software Development, Front-End Development