Tejaswi Mangam

3rd year (B.Tech)
Computer Science & Engineering
at RGUKT-Nuzvid
CGPA:9.30 till 4th Sem

10-152, SC BC Colony
Bhogapuram village & post
Bhogapuram mandal
Vizianagaram district-535216
Andhra Pradesh, India

Contact

PHONE: +91 9885260625
Date of Birth: 17-05-2001
Email: n160619@rguktn.ac.in

Skills

OS
Linux, Windows

LANGUAGES
C/C++, Java, Python, HTML, CSS

FRAMEWORK
Angular-TypeScript

DATABASES
MySQL

Education

2015-2016
SSC
AP MODEL SCHOOL
CGPA : 9.8 (Distinction)

2016-2018
PRE UNIVERSITY COURSE
Rajiv Gandhi University Of Knowledge Technologies-Nuzvid
CGPA : 8.8

2018-2022
B-TECH IN CSE
Rajiv Gandhi University Of Knowledge Technologies-Nuzvid
CGPA : 9.3

Objective

To secure a challenging position in a reputable organization to enhance my skills and knowledge. Being an enthusiastic,determined and hardworking person, I always wanted to surround myself in a competitive,technical world and would love to extend my skills in different domains.

Experience

20XX-NOW **Software Engineer Intern At MeeBuddy**   **Frontend developer**
• MeeBuddy is a digital platform serving the needs of rural people.It delivers the daily needs and brings the urban facilities making life easier.
• Developed a Full-stack Web application using Angular, Nodejs, MongoDB as a team and I worked on Frontend part of the application using Angular Framework.

Visit: https://meebuddy.com/

Achievements/Awards

2019-2020 **Robo wars**   **Participated**
Competed in a National Level Techfest organized at our college learning the implementation of Remote Controlled Robots and Autonomous Robots.

2019-NOW **Content Writer**   **Organizer**
Working on my interest offering myself as a Content Writer in Student Development Campus Activity Cell Of RGUKT-Nuzvid.

Projects

2019 **Home Automation**   **IOT,MAD**
A basic project on controlling home appliances through voice.

2019 **Robotics**
Worked on Remote Controlled and Autonomous Robots.

2021 **Object Detection**   **Image processing,OpenCV-Python**
Object detection is an Image processing implementation using python which detects different objects of an image based on their color properties by labelling and naming.

Area Of Interests

Programming
Data Structures
Algorithms
Reading
Content Writing