



Nikhil Vanama

COMPUTER SCIENCE STUDENT(IOT)

To secure a challenging position in a reputable organization to expand my learnings, knowledge, and skills as well as to enhance my knowledge about new and emerging trends in the IT sectors.

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EDUCATION

B.TECH

VASIREDDY VENKATADRI INSTITUTE OF TECHNOLOGY

06/2020 - Present

NAMBUR, CGPA: 8.2

INTERMEDIATE

SRI CHAITANYA JUNIOR COLLEGE

05/2018 - 03/2020

MANGALAGIRI, CGPA: 9.54

SECONDARY SCHOOLING

SRI SARASWATI VIDHALAYA HIGH SCHOOL

04/2017 - 03/2018

MANGALAGIRI, CGPA: 9.7

PERSONAL PROJECTS

FIRE FIGHTING ROBOT, IOT Based

- Used Arduino Uno that is open source board suitable for IOT based projects.
- The primary task of fire control, analyzing and locating fire, conducting search and rescue.

EVENT MANAGEMENT SYSTEM, Full Stack Development Project

- Used basic HTML and CSS for creating responsive event managing website.
- It helps the user to book and organize their events.

FLOOD MONITORING SYSTEM, IOT Based

- Used esp8266 module is open source board suitable for IOT Applications.
- Helps to indicate the warnings of Flood Situations.

INTERNSHIPS

Process Mining Virtual Internship Celonis

AWS AI&ML Virtual Internship AWS Academy

AWS Data Analytics Virtual Internship AWS Academy

Robotic Process Automation Virtual Internship Blueprism University

TECHNICAL SKILLS

C programming

JAVA

Python

HTML

CSS

DSA

JAVASCRIPT

MySQL

SOFT SKILLS

Good Communication Skills

Team Worker

Time Management

Effective Problem Solver

CERTIFICATES

Global Cloud Certified Cloud Digital Leader

Google

Google Cloud Certified Associate Cloud Engineer

Google

Cloud Computing

NPTEL

AI for Everyone

coursera

HINDI Certifications

Dakshin Bharat Hindi Prachar Sabha, Madras

LANGUAGES

ENGLISH

Full Professional Proficiency

TELUGU

Full Professional Proficiency

HINDI

Elementary Proficiency

INTERESTS

Full Stack Development

Internet Of Things

Machine Learning

Playing cricket

Travelling

Listening music

Data Structures