Ganga sravani K

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EXPERIENCE

Although I may lack formal work experience, I have actively pursued projects, gained knowledge during my academic studies, and engaged in relevant extracurricular activities. Through my academic achievements, personal projects, and continuous learning, I have developed a strong foundation in the software field and acquired valuable skills.

EDUCATION

Swami vivekananda vidyalaya, Nandyal-matriculation(SSC)

June 2017 - April 2018

Percentage:93

Rao's Junior college, Nandyal—Intermediate

June 2018 - April 2020

Percentage:89.4.

Rajeev Gandhi Memorial College of Engineering And Technology, Nandyal—Bachelor of Technology

June 2020 - April 2024

Percentage:80

PROJECTS

Angle detection —Angle detection between two flat objects by using computer vision and opencv

● Description:

1. Firstly it detects the flat objects which are before the camera
2. Then we will select the 3 points on x-axis,y-axis and intersection point .Then it will show the angle between the flat objects

SKILLS

Technical skills : C,C++ basics,Java basics and python
Soft skills: communication, teamwork, problem-solving, adaptability, leadership, time management

AWARDS

1. I won first prize in Quiz on innovation under "RGM Innovation League".
2. Appreciated for best paper presentation on LI-FI Technology.
3. Appreciated for participating in Group Discussion on Effects of social media conducted under "District Level Youth Festival",Coding contest conducted under "Ripple" at RGMCET

LANGUAGES

Telugu and English

CERTIFICATIONS

CodeChef Python Course Certification **(2023)**

PCAP(Programming Essentials in Python) from CISCO

Java programming certification from Great Learning