# RANKIREDDY DURGA NAGA PRASAD

STUDENT



## CONTACT

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## SKILLS

- C/C++ and Python Design
- Thinking
- Machine Learning
- Arduino IDE and Sensors
- · Problem-Solving
- Cloud Computing
- Strong Communication

## **EDUCATION**

### **INTERMEDIATE**

MPC - 96.9% Sri chaitanya junior kalasala vijaywada 2021

#### **ENGINEERING**

B.E CSE Specilization in IoT 9.34 CGPA Sathybama institute of science and technology chennai 2021-2025

## **PROFILE**

As a committed and driven student, I possess a varied skill set. My robust organizational skills, efficient time management, and keen attention to detail empower me to thrive in academic endeavors. I excel in problem-solving and critical reasoning, showcasing my capabilities in various areas.

### EXPERIENCE

## SCHOLAR AT SATHYABAMA INSTITUTE OF SCIENCE AND TECHNOLOGY

2023 - Present

- Completed the Cloud Computing Technology Bridge Course Training Program via the "Futureskills PRIME" initiative with success.
- Demonstrates exceptional communication and interpersonal abilities, proficient in building and sustaining relationships.
- Possesses robust analytical and problem-solving skills, showcasing the capacity for critical and creative thinking.
- A collaborative team player capable of both independent work and effective teamwork.

#### **INTERNSHIP**

C-DAC

2023

 Built and launched virtual machines in AWS Be able to manage cloud-based systems

#### **CERTIFICATIONS**

- Introduction to Digital Transformation(JULY 18th)
- Programming with Cloud IoT Platforms(AUG 6TH)

#### **PROJECTS**

- Ultrasonic Radar using Arduino
- Secure Webserver deployment and access control in
- Openstack GEO- Spatial Monitoring system for air and water quality index