

# KRAMADHATI NAGA PRANEETHA

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## SUMMARY

B.Tech Computer Science student with a passion for developing high-performance, scalable applications within a collaborative and forward-thinking team. I'm excited to use what I've learned in real-world situations to grow and help the team. Energetic and compassionate individual with excellent communication and teamwork skills. Demonstrates adaptability and commitment to supporting team objectives. Prepared to leverage these skills to contribute effectively in a new professional setting.

## EDUCATION

### Bachelors in Computer Science

Ravindra College of Engineering for Women, Kurnool.

**8 CGPA**

2022 - 2026

### Pre-University Course (PUC)

Narayana Group of Institutions, Kurnool.

**8 CGPA**

2020 - 2022

### Secondary School Leaving Certificate (SSLC)

Montessori E.M. High School, Kurnool

**9 CGPA**

2019 - 2020

## TECHNICAL SKILLS

Java (Core) , Python, HTML, CSS, SQL, Basics of: MS Office, Excel, Eclipse, and VS Code.

## PROJECTS

### Guided Project: Interest Calculator.

- Created an Interest Calculator using HTML, CSS, JavaScript from IBM (edX) and learned how to customize HTML, CSS, and JavaScript files to modify the structure, appearance, and functionality of a webpage.

### Object Detection System

- Inspired by our lab experiment, I started working on object detection using YOLOv3.
- Used YOLOv3 in OpenCV to identify objects in an AI-generated image.

## WORK HISTORY

- Student Mentor at GPCET:** Monitored student academic progress, communicating with each student frequently and intervening to assist students experiencing difficulties. Connected struggling students with appropriate accommodations or support services when necessary for optimal learning outcomes.

>Enhanced overall student performance through consistent monitoring of progress and tailored improvement strategies.

- Volunteer:** Organized Event of Our Super Seniors (ALUMINI Meet). Supported engaging, fun, and smooth-running events by helping with organization and planning.

>Used strong interpersonal communication skills to convey information to others.

## CERTIFICATIONS

- Certified in Math Lab Onramp from MathWorks.
- Certified in Started with AI from IBM Skills Build.
- Certified with Bronze in Smart Interviews course.