

# GOUNI SAI KUMAR

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## SKILLS

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<b>Programming Languages</b>	Java(Basic), Python (Basic),C++ (Basic),C(Basic)
<b>Query Language</b>	MySQL
<b>Web Technologies</b>	HTML(Basic), CSS(Basic), JavaScript(Basic)

## EDUCATION

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**B.V. Raju Institute of Technology, Narsapur** 2022 – Present

B.Tech in Computer Science

CGPA: -

**Telangana Minorities Residential Jr.College, Zaheerabad** 2020 – 2022

Intermediate (Telangana State Board of Intermediate Education)

Percentage: 71.8

**Telangana state Model School, Raikode** 2020

SSC (Secondary School Certificate)

Percentage: 75.0

## PROJECTS

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### AI Vigilance: Malware Detection in Andriod

Developed an AI-powered malware detection system for Android devices, utilizing machine learning algorithms and behavioral analysis techniques. Implemented real-time threat monitoring using Python and TensorFlow, ensuring proactive security against malicious applications. Designed an intuitive Android interface with Java and Kotlin, integrating a secure database for threat logs and user alerts. Gained experience in cybersecurity, anomaly detection, and optimizing ML models for mobile efficiency..

### Web Experience for Café Management

Developed a dynamic web-based café management system, utilizing React.js and Node.js for a seamless user experience. Integrated MySQL for efficient order processing, inventory tracking, and customer management. Implemented a responsive UI with real-time order updates and an interactive menu. Focused on performance optimization, secure authentication, and enhancing user engagement through modern web technologies. Gained hands-on experience in full-stack development and database optimization.

## CERTIFICATIONS

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CISCO - Programming in C.

CISCO - Programming in Python.

CISCO - Programming in C++(Basic).

CISCO - Packet Tracer

## **ACHIEVEMENTS**

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Achieved a high level of proficiency in java having 4 stars.

## **INTERESTS**

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Full Stack Development – Interest in developing end-to-end applications

## **ABOUT ME**

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I am a highly motivated Computer Science student with a passion for technology and problem-solving. With a strong foundation in Java, front-end development, and machine learning, I actively explore new tools and frameworks to expand my expertise in full-stack development and AI applications.

## **PERSONAL PROFILE**

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Date of Birth: 04-April-2005

Marital Status: Unmarried