NARESH KANAPURAM

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Career Objective

Recent Computer Science Engineering graduate with a basic understanding of programming languages such as Java, Python, and C++, as well as experience with Relevant Technologies or Tools, like web development, database management. I can apply my academic knowledge and problem-solving skills to contribute to innovative projects. My goal is to grow as a software engineer by collaborating with a skilled team, learning, and working on impactful solutions.

Education

2021 – 2025 Hyderabad, India	**Bachelor of Technology in Computer Science & Engineering** *Malla Reddy Institute of Technology and Science* CGPA : 7.02
2019 – 2021 Narayankhed, Sangareddy	**Intermediate** *Sahithi Junior Collage* Marks : 888
2018 – 2019 Ryakal, Narayankhed	**Secondary School of Education** *ZPHS Ryakal* GPA : 9.7

Skills

Programming Languages
C, Python, Java

Web Technologies
HTML, CSS , PHP

Database Management
SQL

Projects

IDENTIFYING OF FAKE PROFILES ACROSS ONLINE SOCIAL NETWORKS BY USING NEURAL NETWORK
Online social networks face challenges from fake accounts exploiting vulnerabilities for cybercrimes. Artificial neural networks (ANNs) can enhance user activity detection, identify abnormal behaviors, and improve security measures by assessing user impact and employing fine-grained features to protect users from potential threats and ensure a safer online environment.

FOOD CAVE
Ordering food through a college canteen website enables students to easily browse the menu, place orders, and make cashless payments from their devices. This efficient system reduces wait times and allows for real-time order tracking, enhancing the overall dining experience.

Certificates

- Fundamentals of Python
- PHP for Beginners
- Front End Developing - CSS
- C for Beginners
- Front End Developing - HTML