

ANKAM VINAY VARDHAN

Computer Science and Engineering Student

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• https://github.com/ankamvinayv • 3-5-316/7/3 AyodyaNagar Ramagundam peddapalli

Summary

I am a Computer Science and Engineering student with a strong passion for technology and problem-solving. Over time, I have built a solid foundation in programming and gained hands-on experience through various projects that have sharpened my technical skills. I enjoy working in team settings, learning from others, and contributing to shared goals. I believe in constantly improving myself, both personally and professionally, and I'm always excited to take on challenges that push me to grow and make a meaningful impact.

Education

JNTUH University College of Engineering Jagtial

BTech | CGPA: **8.07** / 10.0 08/2023 - 05/2026

Jagtial

Warangal

Goverment Polytechnic Warangal

Diploma | CGPA: **9.52** / 10.0 08/2020 - 05/2023

Kakatiya Etechno High School

Jammikunta SSC | CGPA: **10.0** / 10.0 05/2019 - 04/2020

Skills

Programming: Python · Java · C · C++ · .net

Technologies: Full stack · SQL · Data analytics · Cloud computing

Tools: PowerBI · Tableau · Excel · Power point · Microsoft Office

Soft skills: Problem solving · Communication · Time management · Teamwork · Leadership

Projects

Village Development Website

Using HTML,CSS, JavaScript,PHP and MySQL

Online Quiz System

Used Java frontend and MySQL backend for creating a user-friendly online quizzes with registration.

Malicious Webpage Detection java-based system in NetBeans for automated detection and classification of malicious webpages

Java-based system in NetBeans for automated detection and classification of malicious webpages.

Online Gaming Store

https://gamestore-client-beryl.vercel.app/

Developed an online gaming store using React.js, MongoDB, and Tailwind CSS, featuring dynamic game listings and a responsive UI hosted on Vercel.