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Abhinav Nallanagula

GitHub: github.com/githubabhinav14

LinkedIn: https://www.linkedin.com/in/abhinav-nallanagula

Portfolio: githubabhinav14.github.io/portfolio

Education

MallaReddy College Of Engineering & Technology, Hyderabad

Bachelor of Technology In Computer Science & Engineering

Nov 2022 - March 2026

CGPA: 7.8/10

Projects

Project: NEXUS - Intra-College Web Platform - React JS | Java Spring Boot | AWS | SQL

Developed NEUXS, a web platform for structured communication and management within a college. It features social media-style posts, virtual classrooms for resource sharing, marks management, a task workstation for tracking assignments, and secure online fee payments, enhancing collaboration and efficiency.

Project: Food Hero - Food Donation Platform - Full Stack Development

Developed Food Hero, a web platform that enables users to donate leftover food by listing it with location details. Recipients can find and collect donated food based on their location, helping reduce food waste and support those in need.

Project: Typing Speed & Accuracy Tester - Python

Developed a Python-based GUI application that measures typing speed and accuracy. It calculates words per minute (WPM) and accuracy percentage, helping users improve their typing skills efficiently.

Technical Skills

Languages: oriented program, oops(Java, python), C, JavaScript.

Technologies/Frameworks: ReactJS

Databases: MongoDB, SQL

Languages

English, Telugu, Hindi

Achievements

Earned a Certificate of Appreciation and branded items from Google Developer Groups (GDG) for completing the GenAl Solution Challenge Using Cutting-edge Technology #Google

Achievement Awarded 'Best Designer' at a university event fest for outstanding design work during my degree program

CERTIFICATIONS

Certificate Of Professional Achievements in C Programming language

Infologic Software Training & Development, 2022

Completed a workshop on Artificial Intelligence with Machine Learning conducted by Skilligence EdTech in collaboration with the Finance & Consulting Club, (IIT Hyderabad),2024

Completed a 3-day training on Machine Learning at Intel® Unnati Lab organized by Edgate Technologies and Malla Reddy College of Engineering and Technology,2024

Completed a 3-day Workshop on Cisco CCNA Certification Training Program organized by Edgate Technologies and Malla Reddy College of Engineering and Technology,2025