

VISHNU SHANIGALA

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Address: Hyderabad

Objective

I am an enthusiastic, self-motivated, reliable, responsible, and hard-working individual. I am a mature team worker and adaptable to all challenging situations. I work well both in a team environment and using my own initiative. I can work well under pressure and adhere to strict deadlines.

Skills

- **Programming Languages:** C++, Java, Python.
- **Web Development:** HTML, CSS, JavaScript.
- **Frameworks:** React, Bootstrap.
- **Database Management:** SQL, MongoDB, PHP.
- **Version Control:** Git, GitHub.
- **Problem-Solving and Analytical Skills:** Data Structures and Algorithms.

Education

Bachelor's Degree in Computer Science

CMR College of Engineering and Technology, Hyderabad

Graduation Date: May 2025

CGPA: 8.66

Certificates

- **Goldman Sachs Software Engineering Job Simulation**, Forage
- **Crash Course on Python**, Google — Coursera
- **IBM Data Science Certificate**, Coursera

Achievements and Certifications

- **Second Prize in Blind Coding** organized by CSE Dept in CMRCET, outperforming 100+ participants April 6, 2024
- **Shortlisted for Final Round** among 50+ teams at the National Level 24 Hour Hackathon "HackIT'22" CBIT, Hyderabad
- **AICTE-Eduskills Virtual Internship 2023 (AI-ML)**: Completed a 10-week AI-ML virtual internship supported by AWS Academy May 2023 - July 2023

Projects

Schedule-Management-App

- **Description:** The Schedule Management App helps users organize and track their schedules with event reminders, a user-friendly interface, and device synchronization for enhanced productivity.
- **Technologies Used:** MERN stack (MongoDB, Express.js, React.js, Node.js)
- **Achievement or Impact:** Boosted user engagement by 20% for the Schedule Management App.

Sellersxpress

- **Description:** A web application for local farmers and sellers to sell their vegetables and fruits directly, allowing users to upload items with fixed prices and eliminating the need for middlemen.
- **Technologies Used:** HTML, Google API, CSS, JavaScript, GitHub, Netlify
- **Date:** November 2022

Hostel Recommendation using ML

- **Description:** A machine learning project for recommending hostels to users based on various preferences and criteria.
- **Technologies Used:** Machine learning, Jupyter, Python, Streamlit
- **Achievement or Impact:** Achieved 30% accuracy improvement in the Hostel Recommendation using ML model.