MARYADA VINEESH REDDY

Computer Science Student

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SUMMARY

Computer Science student with strong skills in Web Development, DSA, and Machine Learning. Experienced in building scalable, real-world applications and continuously exploring emerging technologies. Seeking an internship to contribute and grow in a dynamic environment

EDUCATION

10th Grade
Ekalavya Foundation School
📅 03/2020 - 03/2020   📍 Nalgonda

GPA
10 / 10

12th Grade
Excel Junior College
📅 05/2022 - 05/2022   📍 Hyderabad

GPA
8.8 / 10

Bachelor of Engineering
Neil Gogte Institute of Technology
📅 08/2022 - 05/2026   📍 Hyderabad

GPA
8.1 / 10

SKILLS

Programming:
Java, JavaScript, Python, C, SQL

Web:
MongoDB, Express, React, Node.js (MERN stack)

Tools:
Git, GitHub, VS Code, UML

Operating Systems:
Mac OS, Windows

Soft Skills:
Teamwork, Problem Solving

STRENGTHS

- Strong grasp of Data Structures & Algorithms
- Passionate about developing real-world applications using full-stack and ML technologies
- Quick to learn and adapt to new programming environments and tools

KEY ACHIEVEMENTS

E-portal Case Management Project
Secured 2nd place in Project Expo for E-portal case management at [NGIT] Tech Fest,2024

Project School Participation
Selected for Project School [NGIT], gaining hands-on experience in real-time projects

PROJECTS

e-portal For Case Management
📅 11/2023 - 02/2024
📍 Neil Gogte Institute of Technology, Hyderabad

A judicial case management e-portal

- Developed a secure MERN stack platform to streamline case filing, document uploads, and lawyer discovery, Enabled role-based access for litigants, advocates, and court admins using unique CNR IDs.
- Serves litigants, advocates, and court administrators with case transfers, lawyer searches, and secure document access
- Improves efficiency in managing cases via a unique CNR number

Swasthya – Smart Elderly Health Monitoring Platform
📅 04/2024 - 09/2024
📍 Neil Gogte Institute of Technology, Hyderabad

A platform to assist caregivers in managing elderly health

- Developed a MERN-based platform with ML integration to track elderly health and assist caregivers
- Implemented health tracking, medication reminders, and communication features.
- Used ML models for health predictions and generated personalized wellness insights.

Captcha Solver
📅 11/2023 - 02/2024
📍 Neil Gogte Institute of Technology, Hyderabad

An automated CAPTCHA solving application

- Engineered an OCR-based CAPTCHA solver using CNN + RNN models
- Built a browser extension to integrate automated CAPTCHA resolution, enhancing user accessibility
- Optimized model performance for handling various CAPTCHA types