Vidiyala Naga Harshith

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Linkedin

Github

MentorPick

I am an aspiring engineer with a strong passion for building a successful career in the software industry. I continuously work on improving my weaknesses and transforming them into strengths while learning and exploring new technologies to enhance my technical skills. I stay updated with current industry trends and best practices and actively apply my knowledge through hands-on projects and real-world problem-solving experiences.

EDUCATION

Bachelor of Engineering (Computer Science and Engineering) - 9.39
Koneru Lakshmaiah Education Foundation

Hyderabad, India
August 2023 - Present

Intermediate (MPC) - 93.8%
Deeksha Junior College,Hyderabad

Hyderabad, India
June 2021-June 2023

10th (SSC) - 100%
Narayana Concept School,Hyderabad

Hyderabad, India
June 2020-June 2021

SKILLS SUMMARY

Programming Languages: Java,C
Web Development(Learning Level): HTML, CSS, JavaScript
Frontend Concepts: Responsive Design, Cross-Browser Compatibility, UI/UX Implementation
Tools & Editors: VS Code, Git, GitHub,Cursor,My SQL
Soft Skills: Problem-Solving, Team Collaboration, Communication Skills, Willingness to Learn, Attention to Detail

PROJECTS

Path Sensing Robot - Drive

Sept 2024

Developed an autonomous robot capable of obstacle detection and path following using sensor-based logic, designing control algorithms to adapt to real-time environmental changes. Debugged hardware–software integration issues under strict time constraints and secured a Top 5 position in the BUILD-A-THON technical event.

Skill Sync - Github

Dec 2024

Designed and developed a job-search web application similar to Internshala, implementing user authentication, job posting, and application features. Built a responsive user interface using HTML, CSS, and JavaScript with backend database support using SQL. Debugged application issues, optimized database queries for improved performance, and followed modular development practices while documenting application features for maintainability.

SECURED 5th POSITION IN THE BUILD-A-THON TECHNICAL EVENT WITH THE PATH SENSING VEHICLE ROBOT PROJECT

CERTIFICATIONS & ACHIEVEMENTS

Global Certifications: View

- Microsoft Azure Fundamentals
- Salesforce AI Associate Certification
- Oracle Cloud Infrastructure
- Advanced Automation Certification
- MongoDB Associate Developer

Actively participated in coding contests and hackathons