VEERA VENKATA NAIDU MEDICHARLA

FRESHER

MALIKIPURAM, KONASEEMA, A.P. | naidumedicharla830@gmail.com | +91 8309100354

EDUCATION					
Degree	Specialization	Institute	Year	CGP/%	
B.Tech	Electronics & Communication Engineering	BVC College	2021-2025	8.88	
Intermediate	Mathematics, Physics, & Chemistry	Veda Junior College	2019-2021	95.4%	
10 th Standard	-	VIITTS	2018-2019	97%	
EXPERIENCE / INTERNSHIP					

FULL STACK DEVELOPMENT | Blacbuck Engineers Pvt.Ltd (Internship) During my internship I gained hands-on experience in Diango HTML CSS and IavaScript which

During my internship. I gained hands-on experience in Django, HTML, CSS and JavaScript, which I used to build a personal portfolio showcasing my skills and projects.

AI and ML | Edu Net Foundations (Internship)

During my internship. I Worked with artificial Intelligence and Machine Learning, applying sentimental analysis techniques to analyze and interpret data insights.

WEB TECHNOLOGIES AND SOL(Internship)

During my internship. I learned about web Technologies (HTML, CSS, JS) and SQL for database design

PROJECTS

STUDENT MANAGEMENT SYSTEM

Role: Team Lead

Description: I developed a Student Management system where teachers generate an OTP for Attendance, which students enter to get their attendance. This process reduces the time by allowing students to self-enter their attendance.

Technologies Used: HTML, CSS, JavaScript, Django and

Python

GESTURE CONTROLLED HOME APPLIANCES

Role: Team Lead

Description: This project enables home appliances to be controlled using hand gestures. A Raspberry Pi processes gesture inputs and translates them into commands to operate devices, enhancing convenience and accessibility.

Technologies or Components Used: Raspberry pi as Main Processing unit and Python is used for gesture recognition

SKILLS						
PROGRAMMING SKILLS	SOFT SKILLS	TECHNOLOGIES	SOFTWARE			
C (Basics)	Communication	HTML	Ms Word			
Python	Problem Solving	CSS	Power Point			
Java (Basics)	Logical & Critical Thinking	SQL(Basics)				
CERTIFICATIONS & ACHIEVEMENTS						

- Certified Application Developer (CAD) by ServiceNow
- Python First Step Towards Data Science by Infosys
- Certified System Administrator by ServiceNow
- Java Fundamentals by Coursera

ACHIEVEMENTS:

- First Prize Electronics Impulse Event: Awarded for excellence in a VLSI project, demonstrating strong skills in electronics and circuit design.
- First Place Coding Contest (Engineer's Day): Secured top position in a branch-level coding competition, highlighting programming proficiency and problem-solving abilities.

STRENGTHS & INTERESTS

Strengths - Persistent, committed, and quick to adapt and learn new technologies.

 $\textbf{Interests} \ \textbf{-} \ \textbf{Exploring} \ \textbf{emerging} \ \textbf{technologies} \ \textbf{and} \ \textbf{expanding} \ \textbf{technical} \ \textbf{knowledge}.$