POLIPILLI MUKESH SAI

CONTACT
• Phone: 8008623582
• Email: mukesh19222326@gmail.com
• Address: 44-37-43 , Srinivas Nagar, Akkayapalem, Visakhapatnam, 530016
• Date of Birth: 23-11-2005
• Nationality: Indian

SOCIAL MEDIA LINKS
• LinkedIn:
https://www.linkedin.com/in/polipillimukeshsai/

• Instagram:
https://www.instagram.com/__m_4_mukesh__/

• Facebook:
https://www.facebook.com/mukesh.mukeshsai.35

SKILLS
• Teamwork ★★★★☆
• Effective Time Management ★★★★☆
• Computer Skills ★★★★★
• Problem Solving ★★★★★
• Microsoft Office ★★★★☆
• Leadership ★★★★☆
• Communication ★★★★☆
• UI/UX Development ★★★☆☆

LANGUAGES
• English ★★★☆☆
• Telugu ★★★★★
• Hindi ★★★☆☆

EDUCATION
• B.Tech,
Vignan's Institute of Information Technology, Visakhapatnam (2023–2027)
• Intermediate,
Sri Viswa Junior College, Visakhapatnam (2021–2023)
• 10th Class
, Sri Chaitanya Techno School, Visakhapatnam (2020–2021)

CODING PROFILES
• CodeChef:
https://www.codechef.com/users/sai_5489

• HackerRank:
https://www.hackerrank.com/profile/mukesh5489

PROFILE
I am a highly skilled and results-driven software developer with a strong foundation in coding and problem-solving. I have hands-on experience in designing, developing, and testing software applications across a variety of platforms and technologies. I am proficient in multiple programming languages, including Python, Java, C++, JavaScript, and SQL, and have expertise in both front-end and back-end development. My knowledge extends to object-oriented programming, data structures, algorithms, and software design principles.
With a demonstrated ability to work in agile environments, I collaborate effectively with cross-functional teams to deliver high-quality, scalable software solutions. I excel in debugging, optimizing code for performance, and ensuring the security of applications. I am passionate about continuous learning, always staying current with emerging technologies and industry trends to drive innovation and improve system efficiency.

PROJECTS
1. Facial Recognition using Python
Developed a facial recognition system using Python and OpenCV that detects and identifies faces in real-time through webcam input. Utilized Haar cascades and face encoding for recognition accuracy.

2. Chatbot using Python
Built an interactive chatbot using Python with Natural Language Processing (NLP) techniques. Implemented intent recognition and response generation to simulate human-like conversation for basic queries.

3. BlindGo – Smart Glasses for the Visually Impaired
Engineered a smart glasses prototype equipped with a camera, microphone, and speaker to assist visually impaired users. Integrated object detection, text reading, and facial recognition with voice-based feedback using Python and Raseberry pi model

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