

CONTACTS

- **\$8886860003**
- @ snkbunny28669@gmail.com
- www.linkedin.com/in/nithishkumar-s-0a7830282
- Mahbubnagar, Telangana 509001

E CERTIFICATIONS

HEDERA - THE HASHGRAPH ASSOCIATION

POWER BI - SKILL COURSE

IOT Workshop

FULL STACK DEVELOPMENT PYTHON - EDUSKILLS

JAVA COURSE - UDEMY

COMPUTER SKILLS

Programming Languages: C · Python · Java & Web Development: HTML · CSS

Data Visualization: Tableau - Power-BI

Soft Skills: Analytical Thinking Problem-Solving Team Collaboration Adaptability to New Tools and Technologies

Communication

INDUSTRY EXPERTISE

Leadership

Communication

Management

SAMBU NITHISH KUMAR

ENGINEER

SUMMARY

Tech Enthusiast | Passionate About Innovation and Problem-Solving

Driven and detail-oriented professional with a strong passion for technology and innovation. Skilled in [mention specific skills like programming, data analysis, or troubleshooting if applicable], with a focus on leveraging tech solutions to solve complex challenges. Adept at [highlight a specific strength, e.g., collaborating in teams, learning new tools quickly, or delivering impactful results]. Eager to contribute to a forward-thinking organization and grow within the tech industry.

EDUCATION

PANCHAVATI VIDYALAYA

2021

SSC CGPA: 10.0

VAGDEVI JUNIOR COLLEGE

2023

INTERMEDIATE CGPA: 9.8

CMR Technical Campus

2024 - 2027

Bachelor of Technology - 2027, CGPA: 9.2

PROJECTS

Sound Following - Object Avoiding Vehicle

2023

 Designed and developed a smart vehicle capable of detecting and following sound sources while avoiding obstacles. Utilized [specific technologies like Arduino, ultrasonic sensors, microphones, etc.] for real-time data processing and decision-making.

Text To Speech GUI using Java

2024

 Developed a Java-based application using JavaFX and the Free-TTS library to convert written text into audible speech. Features include an intuitive GUI, voice selection, adjustable speech speed, and volume controls for a customizable user experience.

LANGUAGES

TELUGU		*****	ENGLISH	Advanced	
HINDI	Advanced				