**PRIYANKA KORE**

India|Warangal|506342|6301796196|[priyankakore9182@gmail.com](mailto:priyankakore9182@gmail.com)

**CAREER PROFILE**

Detail-oriented cybersecurity enthusiast seeking a challenging position in a security-focused organization. Skilled in network defense vulnerability assessment, and secure coding practices. Committed to helping prevent data breaches and ensuring robust protection of information assets while further developing skills in cybersecurity operations and compliance.

# EDUCATION

Balaji Institute of Technology and Science | India

**Bachelor of Technology | Computer Science(IOT)|** **CGPA-8.2/10**

**Relevant Course Work:** cloud computing, tableau, Network Security and Cybersecurity for IoT.

**+2 | NRI Junior College | percentage (89)**

**Schooling | NSR International school | percentage (93)**

**TECHNICAL SKILLS**

**Software**: Microsoft office suite (word, excel, power point) | VS Code

**Languages: C |**Python| DS (using python) |Java Fundamentals

**Front end:** CSS, Java Script, HTML

**Database Systems**: MySQL, DBMS

**Emerging Technologies**: Data Analytics Using Python and POWER BI, Tableau, Basics of Cloud Computing.

**Libraries**: Pandas, NumPy, Matplotlib, TensorFlow, Klearn, OpenCV, NLTK. transformers

**Operating Systems:** Windows | Ubuntu | Linux fundamentals

# PROJECTS

# VOICE ENABLED OBSTACLE DETECTION FOR BLIND (MINI PROJECT)

Led a team to design and develop a voice-enabled obstacle detection system for the visually impaired, utilizing sensors and speech output to provide real-time environmental feedback, enhancing accessibility and mobility.

# CHATBOT

Solely created an AI-driven chatbot to automate customer support interactions, implementing natural language processing (NLP) and machine learning algorithms for accurate responses and improved user engagement.

# CERTIFICATIONS AND INTERN

**●** 6-week EY-GDS\_AICTE Internship on Ecommerce sales analysis using Power bi.

● Got online certification by completing a course on “Basics of Python” by Infosys Springboard.

● Got online certification by completing a course on “Core and Advanced Python” by Code Tantra.

● Wrote exam and got certification by cisco Ideathon on CCNA module 1,2

**PERSNAL DETAILS**

Father’s Name : Kumara swamy

Mother’s Name : Komala

Date of Birth : mar 11 2003

Gender : female

Languages Known : English, Telugu

Nationality Religion :Indian

**DECELATION**

I hereby declare that the information provided above is true to the best of my knowledge and belief.

Regrads

Priyanka kore