

TANNEERU KIRAN

Course :- B.tech (Computer Science Engineering)

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- **OBJECTIVE:-** To secure a challenging position in a reputable organization where I can make best of my potential by expanding my learning, skills and knowledge while making a significant contribution to the success of the company.

➤ **ACADEMIC DETAILS:-**

COURSE	SPECIALIZATION	INSTITUTE/COLLEGE	BOARD/UNIVERSITY	SCORE	YEAR
UG	Computer Science And Engineering	CMR TECHNICAL CAMPUS	JNTUH	7.58 CGPA	2024
CLASS XII	MPC	SRI CHAITANYA JUNIOR COLLEGE	TSBITE	90.7 %	2020
CLASS X	SSC	PV HIGH SCHOOL	TSSE	8.0 CGPA	2018

- **TECHNICAL PROFICIENCY:-** C/C++ , Python , UI/UX Design , SQL, DBMS

- **INTERNSHIPS / WORK EXPERIENCE:-** Intern(python) Banking System using Django.

➤ **PROJECTS:-**

1) **PERSONAL VOICE ASSISTANT**

We will be using multiple Python modules to build this voice assistant for doing different tasks like accessing files from the device, opening a browser, finding time, weather, etc. One of the main modules is the speech recognition which is the heart of the whole project.

2) **SOCIAL ENGINEERING IN CYBER SECURITY EFFECT MECHANISMS, HUMAN VULNERABILITIES AND ATTACK METHODS**

In the cyber-security, social engineering describes a type of attack in which the attacker exploit human vulnerabilities to breach the security goals of cyberspace elements. Succinctly, social engineering is a type of attack where in the attacker exploit human vulnerability through social interaction to breach cyberspace security.

➤ **SOFT SKILLS:-**

Public Speaking.
Listening.
Interpersonal Communication.
Decision-Making.
Team work.

CERTIFICATIONS :-

- 1) Certified in Completion of C++ Training.
- 2) Certificate of AWS Academy Graduate - AWS Academy Cloud Foundations
- 3) Certificated in Cyber Security course by CISCO.

- **LANGUAGES KNOWN :-** English , Telugu , Hindi

- **DECLARATION:-** I hereby declare that all the information given above is true and correct to the best of my knowledge.

T.KIRAN