



OBJECTIVE

To obtain a challenging position in the IT industry where I can apply my technical skills, problem-solving abilities, and passion for innovation to contribute to the development of impactful and efficient software solutions.

EDUCATION

SRKR Engineering College **cgpa: 9.35**

Bachelor's Degree in Computer Science and Engineering
2021 – 2025

Sri Chaitanya Junior College **cgpa: 9.6**

Senior Secondary Education-MPC
2019 – 2021

NLVRGSR High School **cgpa: 10.0**

Secondary Education
2018-2019

SKILLS

- Languages:** Java, Python, SQL
- Web Developement Tools:** HTML, CSS
- Visualization Tools:** Tableau
- Soft Skills:** Communication,Teamwork, TeamLeader, Adaptability

CERTIFICATIONS

- Java Programming** - NPTEL
- Master SQL with BigQuery** - Udemy
- AI-ML Virtual Internship** - AWS Academy
- AI Foundation & AI Advanced**- Hexart.In
- Foundation of Cloud IoT Edge ML** - NPTEL
- Data Science for Engineers** - NPTEL
- CCNAv7: Introduction to Network**- CCNA

PROJECTS | INTERNSHIPS

Health Specialist Recommendation

-Python, Machine Learning Models

- HEXART.IN
- Developed a machine learning model to recommend appropriate health specialists based on patient-reported symptoms in natural language.

Advancing Audio Deepfake Detection Using ML Models

-Python, Machine Learning Models

- Developed a machine learning-based system to detect audio deepfakes by extracting MFCC, spectral, and raw signal features, applying PCA for dimensionality reduction, and evaluating models like Decision Tree, XGBoost, and QDA on the Fake-or-Real dataset.

Electricity Billing System

-CORE JAVA

- Henotic IT Solutions Pvt Ltd
- Learnt the basics of data structures and algorithms through java. Implemented an static webpage of "Electricity billing system" .

Software Developer Associate Intern PMKVY 4.0

-SDLC, WIX website

- PMKVY 4.0
- Worked on a project that involves implementation of different phases of software development life cycle. Developed industry relevant skills.