# Kotagiri Varshith

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#### CAREER OBJECTIVE

- Looking for a challenging position in a company in order to expand my skills and work towards the overall growth of the organization.
- To get new experience as well as utilize my communication and interpersonal skills to work towards organizational goals.

#### EDUCATION

#### **IIITDM Kancheepuram**

Bachelor of Technology in Electronics and Communication Engineering - CGPA:- 8.04

Jul 2020 - Jul 2024

Chennai, India

## Sri Chaitanya Junior College

Intermediate - CGPA :- 9.38

Class-10 - CGPA :- 9.8

Hyderabad, India Apr 2018 – Mar 2020

Shine High School Warangal, India

Mar 2018

PROJECTS

IPL Data Analysis | Python, Numpy, Matlotlib, scikit-learn

 $Oct\ 2022 - Nov\ 2022$ 

- A team of 2 worked on this project.
- Project analyzes IPL Dataset of Matches and Players to get insights into the stats and strategies of various players and teams.

#### RESPONSIBILITIES UNDERTAKEN

**Placement Representative-** For the 2020 Batch, I am one of the ECE department's internship and placement representatives.

Placement Coordinator- At my college, I serve as one of the placement coordinators.

Publicity Team- I am part of the Publicity Team of the Graphics Design Team of my college.

Volunteer:

- Managed the Radisys company's recruitment process as part of a volunteer in the placement cell.
- Worked on the VIP Lunch and Refreshments for our college's 10th Convocation.
- Member of the Meraki event publicity team.
- At technical fest Vashisht, I am a member of the Quality Management Services team.
- A member of cultural fest Samagatha's Publicity and Hospitality team.

#### Extracurricular Achievements

Winner- I was the lead actor in a short film that won first prize among 12 teams

### TECHNICAL SKILLS

Languages: Python, C/C++, HTML/CSS, Matlab Presentation Tools: Canva, Latex, MS Office Developer Tools: Git, VS Code, PyCharm, Jupyter Libraries: pandas, NumPy, Matplotlib, scikit-learn

Operating Systems: Microsoft Windows, Google's Android OS

#### Certificates

Certificate on Python (NPTEL)

#### LANGUAGES

English

Hindi

Telugu