

## SUMMARY

I am a hard working student with a passion for problem solving. Seeking an internship which offers opportunities to use my skills and increase my knowledge.

## EDUCATION

- **B.Tech in Computer Science and Engineering** at **IIITDM Kancheepuram**, Present CGPA:**7.9**, Duration: **2018-2022**.

- **Intermediate Education(Grade XII)** in **MPC Stream** at **Sri Chaitanya IIT Academy Vijayawada**, Score: **96.5%** , Duration: **2016-2018**.

## PROJECTS

### - DIGITAL LIBRARY

Created a Web-application for Digital learning. Used Flask framework for back-end development, HTML, CSS, Bootstrap, basic JS for front-end.

### - EMPLOYEE SALARY MANAGEMENT SYSTEM

Created a Web-application for College faculty salary management. Used Flask framework for back-end development, HTML, CSS, Bootstrap, basic JS for front-end.

### - LINE FOLLOWER ROBOT

Created a line follower robot using arduino software, sensors, motors, motor drives.

## COURSES & CERTIFICATIONS

- Programming, Data Structures And Algorithms Using Python - NPTEL
- Algorithmic Toolbox - Coursera
- Introduction to Data Science in Python - Coursera
- Astronomy: Exploring Time and Space - Coursera
- Data-driven Astronomy - Coursera
- Won Rope Climbing Robot Contest at Vashist 2019, IIITDM kancheepuram.

## SKILLS & INTERESTS

**Programming Languages** : C++, Python, C.

**Skills** : Flask, Pandas, Numpy, Basics of ML, HTML, CSS, Bootstrap, Fusion360.

**Areas of Interests** : ML, Web development, Astronomy.

## PERSONAL PROFILE

**Full Name**: Kunchanapalli Venkata Sai Mahesh.

**Linkedin Profile**: [Kunchanapalli Venkata Sai Mahesh](#)

**Hobbies**: Competitive Programming, Watching Sci-Fi movies, Reading Astronomy books.