

# Ch S Anjana Shreya

## INTERN

### Summary

B.Tech CSE, Engineering student with impeccable attention to detail, seeks an internship to apply my curriculum based skills to a real-world implementation and aim to acquire cutting-edge knowledge and practical experience in this dynamic field.



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## Education

### MAHINDRA UNIVERSITY

B.TECH, COMPUTER SCIENCES

2021 - 2025

Presently perusing 4rd year

### GOWTHAM JUNIOR COLLEGE

SENIOR SECONDARY

2019 - 2021

Cleared 12th in state with 95.6%

### DAV PUBLIC SCHOOL

PRIMARY TO SECONDARY

2007 - 2019

Cleared 10th in CBSE with 91.4%

## Languages

English

Hindi

Telugu

## Skills

### LANGUAGES

- C
- Java ( Novice )
- DBMS ( MySql , Oracle 19c )
- NoSQL( MongoDB )
- HTML, CSS , Javascript
- ReactJS, NodeJS

### TOOLS AND FRAMEWORKS

- Canva
- Machine learning ( Supervised Learning, Unsupervised Learning ), GitHub
- Microsoft Office ( Excel, Word Document, Power-point )

### OPERATING SYSTEMS

Windows, Linux

## Soft Skills

- Excellent Time management
- Autonomous
- Eloquent Communicator
- Critical Thinking
- Versatile to learn new technologies and innovations.

# Internships

## EDGEFORCE

FRONTEND INTERN

24th June 2024 - 22 Sept 2024

- I worked on several projects in the frontend department of the organization, where I focused on building and enhancing user interfaces using ReactJS, JavaScript, HTML, and CSS.

## SUVIDHA FOUNDATION

WEB DEVELOPMENT INTERN

7th June 2024 - 7th July 2024

- Made a clone of the official Suvidha Foundation website while interning as a web developer.
- Link to website:  
<https://anjanashreya.github.io/Suvidha-Foundation/>

# Extra Circulars And Achievements

- Design Creator using Canva for “Celeste” Astronomy Club at my University in 2nd Year.
- As an engineering student, I created a cardboard ship that could carry 9 kilo's (kgs) and a popsicle bridge that supported a load of 72kilo's (kgs) competitions hosted by Mahindra University and won 1000 rupees and 4000 cash prize respectively.
- Participated in Hult Prize competition that uses Augmented Reality (AR) and Virtual Reality (AR) as a team.
- As part of entrepreneurship project executed a food business with limited budget {5000 rupees} allocated. This project was successfully run a month with profit margins of 15% (approximation).

# Projects

## EMPLOYEE MANAGEMENT AND MONITORING WEBSITE

- Presently developing an employee management and monitoring website.
- The website aim to provide a centralized platform to organizations which saves time and provides user friendly approach.

## PERSONAL WEBSITE FOR A PROFESSOR

- Developed a personal website using HTML, CSS and Javascript and deployed it in Github.
- The website focusses on personal achievements, courses specialized and the course structure by the professor.
- Link to website: <https://vlanc-lab.github.io/mu-nlp-course/>

## WEBSITE FOR ORGANISATION OF RESEARCHED INFORMATION

- Made a website where all the information collected for IKS project can organized and will be accessible by people.
- Link to website:  
<https://anjanashreya.github.io/web-page-iks/>

## ALZHEIMER'S DISEASE DETECTION

- Made an Alzheimer's disease detection model using vgg16 model and CNN layers.

# Certifications

- Web development from Internshala
- MATLAB Onramp