

CHITTURI S ANJANA SHREYA

Frontend Developer

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Education

Bachelor of Technology (Computer Science and Engineering) Mahindra University, Hyderabad CGPA: 6/10 (till 6 th semester)	Aug 2021 - Present
Intermediate , Goutham Junior College, Hyderabad Percentage: 95.6%	May 2019 - March 2021
10th Grade , Dav Public School (CBSE), Hyderabad Percentage: 91.4 %	April 2018 – March 2019

Internships

Edgeforce Solutions Role - Frontend Intern <i>Worked on multiple on-site projects focusing on frontend development using ReactJS, ViteJS, JavaScript, HTML, and CSS. Also contributed to backend tasks with NodeJS, used MongoDB for data handling, and gained experience with AWS services.</i>	26 th Jun 24 – 20 th Sept24, 1 st Jan 25 - Present
Suvidha Foundation Role - Web Developer Intern <i>Made a clone of the official Suvidha Foundation website while interning as a web developer with HTML, CSS and Javascript.</i> Link to website: https://anjanashreya.github.io/Suvidha-Foundation/	7 th June 2024 – 7 th June 2024

Projects

BlogPage Website Mahindra University, Hyderabad <i>Currently developing a full-stack blog website using the MERN. The platform allows users to upload blogs, supports blog verification workflows, and displays verified content in a user-friendly interface</i>	Feb 2025 – Present
ChatBot Mahindra University, Hyderabad <i>Designed and implemented a user friendly chatbot interface with the help of ReactJS, NodeJS and MySQL with a sleek, responsive layout, enhancing user interaction and engagement.</i>	Nov 2024 – Jan 2025
Employee Management and Monitoring System Mahindra University, Hyderabad <i>Developed an employee monitoring website which aims to provide a centralized platform to organizations which saves time and provides user friendly approach</i>	July 2024 – Sept 2024
Personal Website for a Professor Mahindra University, Hyderabad <i>Developed a personal website using HTML, CSS and Javascript and deployed it in Github</i> Link to the Website: https://vlanc-lab.github.io/mu-nlp-course/	Aug 2023 – Jan 2024

Website for Organisation of Researched Information

Jul 2023 – Aug 2023

Mahindra University, Hyderabad

Made a website where all the information collected for IKS project can be organized and will be accessible by people.

Link to website: https://anjanashreya.github.io/web_page-iks/

Skills

Computational tools/skills:

C, Java (Novice), DBMS (MySQL , Oracle 19c) HTML, CSS, Tailwind CSS, Javascript, NoSQL (MongoDB), ReactJS, NextJS, NodeJS, Python, AWS (DynamoDB, Lambda)

Tool and Frameworks:

Microsoft Office (Excel, Word Document, Power-point), Canva, GitHub, Machine learning (Basics)

Awards and Achievements

1. Design Creator using Canva for “Celeste” Astronomy Club at my University in 2nd Year.
2. As an engineering student, I created a cardboard ship that could carry 9 kilo’s (kgs) in “Don't Sink It” competition and won 1000 rupees cash prize.
3. Won a cash prize of 4000 rupees in initiating and making a popsicle bridge that supported a load of 72kilo’s (kgs) at a competition hosted by Mahindra University.
4. Participated in Hult Prize competition that uses Augmented Reality (AR) and Virtual Reality (AR) as a team and was awarded a participation certificate.
5. 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)

Interests/Extra-curricular activities

Sports: Badminton, Throw Ball

Interests: Calligraphy, Arts, Crafts

Social Service Initiatives: Participated in Blood donation drive, Cleanliness drive in MU.