

ALLU PRAVALLIKA

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OBJECTIVE

My aim as a Computer Science student is to apply my knowledge and skills to solve problems in the field. Seeking opportunities to learn and grow, I aspire to contribute effectively to projects and teams, making a positive impact through technology.

EDUCATION

Bachelor of Technology , Lendi Institute of Engineering and Technology	2021-Current
Computer Science and System Engineering	8.78 CGPA
Intermediate Education , Sri Chaitanya junior college	2019 - 2021
Mathematics	9.5 CGPA
Secondary School Education , Z.P.H School Thotapalli	2019 passed out
Andhra Pradesh State Board	9.8 CGPA

PROJECTS

QR code Generator:- Developed a QR code generator application using Python, enabling users to create QR codes for various purposes efficiently. Utilized libraries like qrcode and tkinter for seamless integration and user-friendly experience.

ToDo List:- Created a straightforward TODO list app for easy task management. Designed with user-friendly features using Django framework and python for efficient organization and productivity.

Portfolio:- Developed a comprehensive portfolio using HTML, CSS and JavaScript to exhibit my projects and abilities effectively. Designed for user friendly navigation and clear presentation of my work.

SKILLS

Front-End	HTML, CSS, JavaScript
Programming languages	Python, C
Framework	Django
DataBase	SQL
Soft Skills	Consistency, Collaboration, Teamwork, Continuous Learning

CERTIFICATIONS

Python for absolute beginners	24/08/2023
Platform	Udemy
CSS and JavaScript Complete Course	21/11/24
Platform	Udemy
Upskill from Cambridge	13/12/2022
Platform	Cambridge University

EXTRA-CURRICULAR ACTIVITIES

- Participated in blog Writing Conducted by [Edgroom](#), on the topic of women are better managers than men.
- Participated in Logic League, WebCanva events at JNTU-GV where i learnt from the others innovative ideas.