

ADIMULAM DEEPA PRABHA

Contact



Adimulam Deepa Prabha



9951896784



deepaadimulam9133@gmail.com



<https://github.com/Deepaadimulam?tab=repositories>

Technical Skills

- Frontend technologies
- Java
- Python
- Mysql
- React.js
- Frontend libraies and Frameworks
- Basics of node.js

Certifications

- HTML,CSS,Datastructures with Javascript - freecodecamp
- Python for Everybody- coursera

Languages

- English
- Telugu
- Hindi

Hobbies

- Exploring and designing Websites
- Playing Carroms
- Watching Movies

Carrer Objective

Interested In web designing and development looking for challenging role to improve my skillset.

Education

Bachelor's of Technology(EEE)

SRKR Enginnering college,Bhimavaram 9.01/10 GPA 2021-2025

Senior Secondary (MPC)

Aditya junior college, palakollu 972/1000 MARKS 2019-2021

Secondary(X)

ZPP High school , kodamanchili 9.8/10 GPA 2018-2019

Projects

Personal Protofolio Website:

Designed and developed a personal portfolio website using HTML, CSS, and JavaScript to showcase my skills, projects, and accomplishments.

Social Media App:

Created Snapgram, a social media app using React.js, HTML, CSS (Shadcn UI, TailwindCSS), and Appwrite for seamless database management, showcasing expertise in frontend development and database integration.

Blog Website:

Crafted a dynamic blog platform where users can create personalized content, seamlessly synced to a central database via JSON server, fostering a collaborative digital community.

Achievments

- Selected as an executive member of the Association of Electrical Engineers (AEE) during my engineering studies, demonstrating leadership and dedication.
- Honored with the Academic Excellence Award in recognition of outstanding performance in my engineering program.
- Secured funding of Rs 9,45 Lakhs as team lead in the National Level MSME IDEA HACKTHON 3.0(women) for the project titled "Grid Interactive Bi-Directional Charger".

Area of Interests

- Web development
- Designing the websites with interactive UI and Frameworks
- Learning more about server side handling