SHAFI SHAIK

+919440267786 | shaikshafieluru@gmail.com https://www.linkedin.com/in/shaik-shafi-eluru/ https://github.com/shafi099

EDUCATION

Jawaharlal Nehru Technological University, Kakinada August 2019- April 2023 Bachelor of Engineering in Electrical and Electronics Engineering 7.3 / 10 CGPA

Dachelof of Engineering in Electrical and Electronics Engineering 7.37 10 Col

Sir C R Reddy Polytechnic College, Eluru

Diploma in Electrical and Electronics Engineering

83.11 / 100 %

St. Xavier's English Medium High School, Eluru

SSC

June 2016- March 2017

9.5 / 10 GPA

TECHNICAL KNOWLEDGE

STRONGEST AREA: Web Development

LANGUAGES&TECH: JavaScript | React | MongoDB | HTML | CSS | Python | C++ | MySQL

PROJECTS

MoneyMonitor - Personal Finance Tracker, ReactJS, NodeJS, MongoDB, Express

• This website used to track your monthly expenses, Deployed Frontend part on Netlify and backend part on Render.com . For Demo --> <u>MoneyMonitor.com</u>

Word Sprint- Speed Typing Practice Application, ReactJs | CSS

• Designed and developed Word Sprint, combination of a user-friendly interface, customizable time limits, and word targets makes it a versatile tool for individuals at different skill levels. For Demo --> WordSprint.com

YourGenie - eCommerce Website using React, ReactJs | CSS

• Designed and developed YourGenie, an e-commerce website, using ReactJS to showcase frontend web development skills. Demonstrated proficiency in utilizing ReactJS to build interactive and dynamic user interfaces. For Demo --> <u>YourGenie.com</u>

CinePass - Online Movie Ticket Booking Portal, HTML | CSS | JavaScript

- Developed and designed online movie ticket booking portal using HTML, CSS, and JavaScript.
- Enabled users to easily select their preferred movie, date, time, and seats and their price, providing a seamless and immersive movie booking experience. For Demo --> <u>CinePass.com</u>

CERTIFICATIONS

- Certifications on Paper Presentation at International Conference on Smart Engineering at RAMCO Institute of Technology, Rajapayam.
- Python certification at HackerRank and approved evaluation with more than 65%.
- Python Foundations at Infosys Springboard.

AREAS OF INTEREST