Kelli Meenakshi

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CAREER OBJECTIVE

To obtain a challenging position in a reputed organization where I can apply my skills and knowledge, pursue continuous learning, and grow into a key contributor while striving to achieve the best outcomes for the organization and my professional growth

SKILLS

Technical Skills: HTML ,CSS , Bootstrap, Java Script ,Python, SQL

Soft Skills: Analytical and problem-solving abilities, Communication and collaboration skills, Creativity, Time Management.

PROJECTS

Software Projects:-

- HomeBuddy Home Services Booking Website
- A fully responsive web app with 25+ service categories like AC repair, cleaning, baby care, cooking, and plumbing. Includes modals, forms with JS validation, FAQs, and login/signup pages.
- FreshKart Online Grocery Store Webpage

 Designed a visually engaging front-end for a fruit and vegetable delivery site, category cards, offers banner using HTML & CSS Layout.
- RapidoGo Bike Rental Webpage (Rapido Clone)
 Created a rental bike booking website front-end featuring city selection, ride type cards, JS form validation, and responsive Bootstrap components.

Hardware Projects:-

- Smart Blind Stick Designed a stick for visually impaired individuals using an ultrasonic sensor for obstacle detection and buzzer + vibration alert for stairs and manholes.
- **Alcohol Detection & Engine Locking System** Built using Arduino Uno and alcohol sensor to detect drunk driving; triggers engine shutdown and emergency siren to prevent mishaps.
- LPG Gas Leak Detector with Auto Cutoff Regulator Developed an automated IoT-based safety system to detect LPG leaks and auto shut the regulator, enhancing safety in homes and businesses.

CREDENTIALS AND ACHIEVEMENTS

Certifications

- → English Proficiency in ORAI
- → Frontend Web Developer Certification And Python Certification from INFOSYS SPRINGBOARD

ACHIEVEMENTS

→ Stood Second Place in project expo on the event of ENGINEERS DAY 2023

EXTRACURRICULAR ACTIVITIES

- → Participated in SMART INDIA HACKATHON(SIH) in 2024.
- → Participated in project expos on the event of Engineer's day 2023 and 2024.

EDUCATION

Lendi Institute Of Engineering and Technology

(2022-2026)

B.Tech (Electronics and Communication Engineering) (cgpa:- 8.9)

Sri Chaitanya Junior college (Board of intermediate Education) (MPC) :-90%

2020-2022

Sri Chaitanya High School (Board of Secondary Education):- 98.8%

2020

DECLARATION

I hereby declare that all the information given above is true and correct to the best of my knowledge

(KELLI MEENAKSHI)