UDAY KUMAR GUDDETI

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Portfolio: https://github.com/uday7077

OBJECTIVE

To secure a best position in a reputable organization to expand my knowledge and skills. To work in a competitive environment with perfect challenge. I want to do any challenging projects which leads my positive contribution to the any organization while ensuring growth in personal career.

EDUCATION

Degree/Course	University/School	Year	CGPA/PERCENTAGE
B. Tech Electronics and Communication Engineering (ECE)	Sri Venkateswara College of Engineering (SVCE), Tirupathi	*2019-2023*	*73.49%*
Intermediate (12th Class)	Sri Chaitanya Junior College,Tirupathi	*2017-2019*	*83%*
SSC 10th	Little Angels High School,Tirupathi	*2017*	85.5%

SKILLS & ABILITIES

-Team Player, Leadership Qualities, Problem Solving Skills -
Technologies:

- Basic **JavaScript**,
- Basic **HTML** and **CSS,** Basic **SQL**, **React** Js.
- **Python** and **oops,**Basic **django.**
- https://github.com/uday7077?tab=repositories

ACADEMIC PROJECTS

Movie app

- A **Movie App** developed using HTML, CSS, and JavaScript, providing a platform to search and view movie details in an interactive and user-friendly interface.
- In this application, users can search for movies, view movie details such as ratings, genres, and descriptions, and explore real-time data fetched from an external movie api.
- Technology used: Javascript,Html,css,
- Movie app link: https://github.com/uday7077/movieapp

Weather app

- A **Weather App** developed using HTML, CSS, and JavaScript, providing real-time weather updates based on user input (city or location).
- In this application, users can search for weather details like temperature, humidity, wind speed, and weather conditions for any given city.
- Key features include dynamic search, user-friendly interface, and real-time data updates using JavaScript's fetch() API for asynchronous calls.
- Technology used: Javascript,Html,css.
- Weather app link: https://github.com/uday7077/weather-app

Myntra clone app

- A **Myntra App Clone** developed using **React JS**, replicating the key features of the Myntra shopping platform, including product browsing, searching, and filtering.

- In this application, users can view product listings, filter products by category, size, and price, and interact with a responsive UI designed to provide a smooth user experience.

- Integrated **React Router** for seamless navigation between product categories, product details, and other pages.

- Managed state and application logic using **React's useState** and **useContext** for global state management.

- Incorporated a simple **mock API** to simulate product data retrieval and product details interaction.

- Technology used: Javascript, React js, html, css, React router.

- Myntra app clone link: https://github.com/uday7077/Myntra-clone-app

CORE PROJECTS:

SOLAR BASED IRRIGATION SYSTEM

- This system utilizes the solar energy from solar panels to automatically pump water from bore well directly into a ground level storage tank depending on the intensity of sunlight.

- It is using only a single stage energy consumption wherein the water is pumped into a ground level tank from which a simple mechanism controls the flow of water into the field. This saves substantial amount of energy and efficient use of renewable energy.

SMART DISPLAY USING IOT

- In this project an LED Matrix display is used to display the advertisements and notices.

- Information is entered through the keyboard of transmitter and sent through the Node MCU which is acts an Interface between cloud and LED Display.

STRENGTH AND CERTIFICATE

- Mature person capable of shouldering key responsibilities.

- Flexible with positive attitude towards challenges.

- Certification on Reactjs course .

- CCNA-Switching and Routing(cisco)

PERSONAL DATA

Father's Name	:	G.Srenivaulu
Date of Birth	:	06/07/2002
Gender	:	Male
Address	:	18-1-57, Saradhi nagar,K.T.Road, Tirupati.

Declaration:

I hereby declare that the above particulars furnished by me are true to the best of my knowledge and belief.

Date:

Place: G UDAY KUMAR