POORNIMA RANGURI

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https://github.com/Poornima-Ranguri

OBJECTIVE

Driven software development professional passionate about leveraging advanced technology and coding expertise to create impactful, user-centered solutions. Aspiring to become a lead expert in software development by continuously learning and applying cutting-edge innovations.

EDUCATION

Siddartha Degree College, Ameerpet, Hyderabad   2021 - 2024
BCA (Bachelor of Computer Applications) - 8.63 CGPA

Shri Gnanambica Junior College, Madanapalle, Andhra Pradesh   2019 - 2021
Intermediate MPC - 8.5 CGPA

Zilla Parishad High School, English Medium, Madanapalle, Andhra Pradesh   2018 - 2019
Secondary School Of Certificate - 8.8 CGPA

TECHNICAL SKILLS

Frontend

- HTML
- CSS
- Javascript
- Bootstrap
- React JS

Backend

- Python
- Express JS
- Node JS

Database

- SQLite
- Mongo DB

Other Skills

- Microsoft Office
- Git
- Linux
- Flexbox

PROJECTS

TODO APP   https://todoapplicationbypoornimaranguri.netlify.app

Full-Stack Integration: The To-Do application is built using a modern full-stack approach, leveraging React.js for a dynamic and responsive frontend, and Express.js with Node.js for a robust backend framework.
Technologies used: React JS, Node JS, Express JS, SQLite

E - COMMERCE APP   https://nxtrendzappp.ccbp.tech

Developed a dynamic e-commerce platform inspired by Amazon and Flipkart, with a focus on modern user experience and responsive design
Credentials : rahul, rahul@2021
Technologies used: React JS, JS, CSS, Bootstrap, Routing, REST API Calls, Local Storage, JWT Token, Authorization, Authentication

KBC STYLE QUIZ APP   https://kbcgamepg.netlify.app

Developed a quiz application inspired by "Kaun Banega Crorepati" to enhance user engagement and provide a fun learning experience. Implemented toast notifications to inform users of their interactions, enhancing the overall user experience.
Technologies used: React JS, Node JS, Express JS, SQLite

PERSONAL EXPENSE TRACKER API

A RESTful API to manage personal financial records. Enables users to track income and expenses. Integrated error handling and MongoDB support for efficient data management. Implemented various endpoints for creating, updating, retrieving, and deleting (CRUD) transactions, as well as generating financial summaries by date range and category
Technologies used: Node.js, Express.js, MongoDB, REST API, Mongoose, dotenv, CORS
Github Link : https://github.com/Poornima-Ranguri/Personal-Expense-Tracker.git