RAJESH NALLA

Overland Park, KS, 66204 | (913)-762-3980| nrajesh1120@gmail.com |Computer Science (Master's).

PROFILE

Creative thinker with great problem-solving and analytical skills. Effective communicator and a self-motivated tech enthusiast with a record of best team player and innovative consultant. Currently pursuing a Master's in Computer Science at the University of Central Missouri and looking for challenging career opportunities.

SKILLS

Programming Languages: Python, Core Java.
Web Technologies: HTML5, CSS, JavaScript, React.
Databases: MySQL, SQL.
Tools/IDEs: MySQL Work Bench, Visual Studio, PyCharm, Jupyter,
   Notebook, Git.

PROJECTS

- ❖ CRUD Operations using ReactJS.
    Developed and implemented a registration form and login form using ReactJs to manage user authentication and access control.
    Implemented CRUD (Create, Read, Update, Delete) operation to allow users to add, edit, and delete student records.
- ❖ Food recipes using ReactJS.
    Designed and developed a dynamic web application using ReactJS.
    API calls to fetch dummy data of different types of food recipes, users can search for recipes.
    Implemented features such as add to cart, so users can see the ingredients of the recipes.
- ❖ Tic-tac-toe:
    A Tic Tac Toe website enables two players to compete against each other in the classic game of Tic Tac Toe online. The website features a user-friendly interface where players can enter their usernames before engaging in the game.
- ❖ Expense-Tracker:
    An Expense Tracker allows users to input daily transactions, monitor spending, and check remaining balances. we can track the user's recent history and also add the user transactions. I created this Expense tracker using React and CSS.

INTERNSHIP

- ❖ **On Web Development**
    • I completed an internship on Web Technologies in Verzeo Company which is 2 months duration i.e., (01- 09-2020 to 31- 11-2020).

EDUCATION

Masters, Computer Science, University of Central Missouri, Overland Park, KS. **Jan 2023 – May 2024**

Bachelors, Information Technology, 83.7%, Kakatiya Institute of Technology and Science, Warangal, Telangana, India **Aug 2018 - May 2022**