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mohamednufaij

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PROFILE

Highly motivated Entry Level Python Developer with a passion for creating innovative solutions. Seeking an entry-level position in an esteemed organization proficient in Python, SQL, and Web Technologies. Eager to develop technical and interpersonal skills to contribute to the success of the organization

PERSONAL PROJECTS

•Human Behaviour Analysis Using Twitter

Technologies Used (python, Django, PostgreSQL, HTML, CSS, and Javascript.)

- Developed an understanding of human behavior through Twitter data analysis.
- Applied linear regression algorithm to predict human behavior based on Twitter activity.
- Successfully predicted human behavior using Twitter activity, enhancing understanding of user behavior on social media platforms.

•Netflix Clone

Technologies Used (ReactJS, Axios)

- Successfully replicated the Netflix user interface and functionality, providing users with a familiar browsing experience
- Utilized the TMDB API to fetch movie data.
- Integrated Axios library for making HTTP requests to the TMDB API.

•Employee Profile Management System

Technologies Used (ReactJS)

- Developed a CRUD operation system using React JS.
- Implemented a profile card component to display employee information, including username, company name, and salary.
- Integrated functionality to store employee profiles in a JSON file.
- Implemented features for adding, updating, and deleting employee profiles.

TECHNICAL SKILLS AND INTERESTS

Languages: JavaScript, Python

Frameworks/Libraries: ReactJS, Django

Technologies: HTML, CSS

Databases: SQL

Version Control Systems: Git/Github

CERTIFICATIONS

- NPTEL - Python For Data Science

COURSES

- Python full stack development

2023/09 – 2024/03

Pyspiders - Bangalore

Mastered frontend technologies including HTML, CSS, JavaScript, and React JS, and backend technologies such as SQL and Python Django through a comprehensive Python Full Stack Development course

EDUCATION

•B-tech in Information Technology

College Of Engineering Thalassery

2019/08 – 2023/07

•Plus Two -Biology Science

State Board of Kerala

2016/07 – 2018/05