

YOSUFF HUSSAIN

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OBJECTIVE

Recent MCA graduate from NMIMS, skilled in technology and analytical thinking. Seeking an opportunity to apply my academic knowledge and problem-solving abilities in a professional role, with a focus on contributing to the organization's success and innovation.

EDUCATION

Master of Computer and Applications(MCA), NMIMS 2022 - 2024

Bachelor of Science in Information and Technology(BSc.IT), MKS College 2018 - 2021

SKILLS

Technical Skills	Python, SQL, Html, Css, Javascript, Java
Soft Skills	Excellent communication, Team collaboration, Problem-solving, Critical Thinking
Tools and Technologies	Django, Pandas, NumPy, Flask, Git, .NET

EXPERIENCE

Python developer Nov 2023 - May 2024
Hackveda *Mumbai*

- Developed and implemented data analysis scripts using Python, leveraging libraries such as Pandas and NumPy to extract insights from large datasets.
- Designed and maintained RESTful APIs and backend services in Django framework, ensuring scalability and efficiency in handling dataintensive operations.
- Demonstrated strong problem-solving skills by resolving technical issues and debugging complex issues in production environments.

PROJECTS

Movie Recommender System. This project employs cosine similarity to recommend movies based on their features like genre, actors, and user ratings. It offers a user-friendly interface for inputting preferences, viewing recommendations, and exploring movie details.

Food Calorie Counter App. Built with Django and integrated with Ninja API, this app allows users to input food names and retrieve detailed nutritional information, including calories, carbohydrates, sodium, protein, fats, sugar, and cholesterol. It features a user-friendly interface for seamless interaction and accurate data retrieval, making it a valuable tool for health-conscious individuals.

Youtube clone. Built using HTML, CSS, JavaScript, React, and Rapid API, this YouTube clone replicates core features like video browsing, search, and playback. It includes a responsive design, search functionality, video recommendations, and basic user interaction capabilities such as liking and commenting. Future plans include user profiles, notifications, advanced search filters, and live streaming integration. This project showcases front-end development skills and API usage to create a seamless video viewing experience.

EXTRA-CURRICULAR ACTIVITIES

- **Music Production :** Engaging in music production as a creative pursuit, crafting beats and melodies to express artistic ideas.
- **Gymming :** Maintaining an active lifestyle through regular gym workouts, focusing on fitness, strength training, and personal well-being.