KUNWAR KAMRAN KHAN

STUDENT AT MNNIT ALLAHABAD



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8092989405



Github



PROFILE

A highly motivated, focused and hard working individual with a passion for learning and honing new skills. Dedicated to the institution's overall success.

PROJECTS

MINDER

- · A cutting-edge online dating and social media app exclusively for MNNIT, featuring a personalized matching algorithm based on user's interests.
- Real-time chat functionality facilitates seamless communication between users, fostering meaningful connections.
- Built on the secure MERN stack, the app ensures a smooth and protected user experience against cybersecurity threats.

REKHA ANUSARAD YANTRA

- Arduino-based path and wall follower robot.
- Hardware includes Arduino board, motor driver, two motors, infrared sensors, and ultrasound sensors.
- Unmatched performance: the sole bot to accomplish the full course.

MOVIE CATALOGUE

- TMDB API powered website. (Live Website) (Use VPN)
- Movies initially sorted by popularity.
- Displays movie overviews and IMDb ratings
- Enables efficient movie search.

ACHIEVEMENTS

- Global rank-26 in Codechef February Cook-Off 2023
- 270 rank in Inter NIT codathon by Maulana Azad National Institute of Technology, Bhopal.
- Engineered a successful line-following and wall-following robot for Robomania at Avishkar 2022.

CODING PROFILES

- Codeforces Pupil
- Codechef 4 Star
- Leetcode -500+ problems

EDUCATION

BACHELOR OF TECHNOLOGY

- Motilal Nehru National Institute of Technology, Allahabad, 2024. .
- Computer Science and Engineering
- 7.26 CGPA

CBSE - XII

- Nezamia Public School, Patna
- Graduated with 91.4%

CBSE - X

- Creane Memorial High School, Gaya
- Matriculated with 93%

SKILLS

- DSA 500+ problems solved.
- · Competitive programming.
- MERN stack based front end with Tailwind CSS and React frameworks.
- Strong Communication Skills.
- Operating Systems.
- Database Management and SQL.
- Object Oriented Programming.