Farheen Fathima

AI & ML STUDENT

Dedicated 3rd-year undergraduate student pursuing a Bachelor's degree in Computer Science Engineering with a specialization in AI and ML, passionate about artificial intelligence, machine learning, problem-solving, data science, and front-end development.

CONTACT

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in https://www.linkedin.com/in/farheen-fathima-457698248/

🐙 https://github.com/farheenfathimaa

EDUCATION

MARRI LAXMAN REDDY INSTITUTE OF TECHNOLOGY AND MANAGEMENT
Nov 2021 - present
Specialization - Computer science engineering with specialization in artificial intelligence and machine learning

SKILLS

Non technical:
Team management
Smart working
Fast learner

Technical:
C, Python, Java, SQL, ChatGPT, AI, GitHub, Problem solving, Linux, Data structures and algorithms, HTML, CSS, JavaScript, prompt engineer

LANGUAGES

English
Urdu
Hindi
Telugu

EXPERIENCE

COMMAND-LINE PASSWORD MANAGER
Sept 2023

Created a Python-based command-line password manager with secure credential storage, enabling efficient website credential management through features like addition, viewing, listing, and deletion of passwords, while ensuring data persistence via JSON file storage, showcasing proficiency in Python, data handling, and CLI design.
https://github.com/farheenfathimaa/password_manager

4096 GAME
Oct 2023

Developed a Python-based implementation of the 4096 puzzle game with a text-based user interface. The game involves sliding numbered tiles on a grid to merge and reach the tile with the number 4096. The project highlights problem-solving abilities and proficiency in Python programming and terminal-based UI development.
https://github.com/farheenfathimaa/4096_game

STOCK MARKET ANALYSIS WITH MACHINE LEARNING
Oct 2023

Collaborated on 'Stock Market Analysis with Machine Learning,' a Python project using Alpha Vantage API and Matplotlib to analyze and visualize recent stock market data. Explored stock data analysis and machine learning for stock price prediction.
https://github.com/farheenfathimaa/Stock-Market-Analysis-with-Machine-Learning

(You can check out my present projects in my GitHub account)