

KALEEMULLAH YOUNAS

Junior Data Scientist

As a data science student with a keen interest in artificial intelligence, I am always looking for new challenges and opportunities to grow my skills.

kaleemullahyouus123@gmail.com

+92320023882

Lahore, Pakistan

linkedin.com/in/kaleemullah-y-404300261

github.com/Kaleemullah-Younas

EDUCATION

Bachelor of Science (B.S.) in Data Science

University of Management and Technology
Lahore, Pakistan.

09/2022 - Present

CGPA Till 4th Sems = 3.85/4.00

Courses

- Programming Fundamental
- Data Structures & Algorithms
- Proficiency in Python, HTML, CSS, C++ etc
- Object Oriented Programming
- DataBase Management System
- Artificial Intelligence & Machine Learning

WORK EXPERIENCE

Front-End Developer

Code - Xperts Lahore, Pakistan.

02/2023 - 01/2024

Code Xperts are a dynamic and innovative website development company. It brings your digital vision to life.

Achievements/Tasks

- Developed and maintained user-facing websites using HTML, CSS, and JavaScript.
- Created UI components with reusable codes for a better user experience.
- Learned new front-end programming languages and methodologies to perform tasks.
- Worked on HTML, CSS, JAVASCRIPT.
- Frameworks --- VS code, Figma, etc.

Data Scientists

Code - Xperts Lahore, Pakistan.

07/2024 - Present

Code Xperts are a dynamic and innovative website development company. It brings your digital vision to life.

Achievements/Tasks

- Integration of different ML & AI models.
- Learning innovative methods to enhance my skill...
- Working on python.
- Frameworks --- JupyterNotebook, VS code, pycharm etc

VOLUNTEER EXPERIENCE

Alkhidmat Foundation (01/2024 - Present)

Alkhidmat Foundation is one of the leading, non-profit organization fully dedicated to humanitarian services since 1990.

SKILLS

- Python
- Machine Learning
- Artificial Intelligence
- Critical Thinking
- Multitasking Abilities
- Project Management
- Responsive Web Design
- Figma proficiency
- Team Collaboration

PERSONAL PROJECTS

Movie Recommender System (01/2024 - 02/2024)

- Explore the world of movies with this interactive Movie Recommender System, Leveraging advanced recommendation algorithms, this application suggests personalized movie recommendations based on user preferences, ensuring an enjoyable and tailored viewing experience.
- Skills Gained --- Data Analytics · EDA · streamlit deployment · Feature Engineering

Music Mood Predictor (02/2024 - 04/2024)

- The Music Mood Predictor is an interactive system designed to recommend music based on the user's mood. Unlike traditional recommendation systems, our approach allows users to input specific audio features of a song, enabling a personalized and precise mood prediction.
- Skill Gained --- Data Analytics · Microsoft Azure Deployment · Machine Learning · EDA · Random Forest · GitHub · Feature Engineering · k-means clustering · Data Collection.
- AND MUCH MORE...

CERTIFICATES

Generative AI by Microsoft and LinkedIn Certification (10/2023 - 10/2023)

Responsive Web Design Certification (08/2023 - 09/2023)

Git and Github Essentials Certification (09/2023 - 09/2023)

ML Bootcamp GDSC (02/2024 - 03/2024)

ACHIEVEMENTS

Four Dean's Award (07/2022 - Present)

LANGUAGES

Urdu
Full Professional Proficiency

Punjabi
Full Professional Proficiency

English
Professional Working Proficiency