Syed Zulfiqar Haider Zaidi

Artificial Intelligence Engineer

Final-year BS AI student proficient in Python, AI algorithms, and real-world AI applications. Passionate about advancing technology and contributing to impactful AI projects in a dynamic environment.

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EDUCATION

BS Artificial Intelligence
Fast Nuces Islamabad

09/2020 - Present

Courses
- Programming for AI
- Artificial Neural Network
- Computer Vision
- Machine Learning
- MLOps
- Natural Language Processing

PERSONAL PROJECTS

Personalized eLearning Platform
FYP

09/203 - Present

Description
- Generate content regarding students query.
- Using TTS and STT for real-time communication.
- AI-generated quizzes used to keep performance analysis of students.

LEGO Brick Detector/Order Validator
AI Project

05/2023 - 06/2023

Description
- Data Curation.
- Trained using Yolo Model.
- Maintaining and validating the order in which the blocks were placed,

Ecommerce Chatbot
AI Project

05/2022 - 06/2020

Description
- Uses knowledge graph and sql to retrieve data.
- Developed in Python,Sparql,SQL.
- Used to help customers with queries related to products.

AdVantageAI
AI Project

11/2023 - 11/2023

Description
- Developed In Python.
- Using LLMS and Stable Diffusion.
- Generates promotional content for a restaurants.

SKILLS

`Data Analysis` `Sparql` `Python` `CPP`
`Machine Learning` `Neural Networks` `SQL`
`DBMS` `Natural Language Processing`
`HTML/CSS` `Git` `Computer Vision`

ACHIEVEMENTS

AIO Hack It (11/2023 - 11/2022)
- *AI Competition In which our team was responsible to automating the marketing pipeline. Our team was successful in completing the given task and got first position.*

INTERNSHIPS

AIM Lab (07/2022 - 08/2022)
Machine Learning and NLP Intern. Responsible for data curation and finding intelligent ways to enhance already build transformers to solve a problem.

IKNEX Lab (06/2023 - 08/2023)
Responsible for Generating a Knowledge Graph to get insights and verifying the results of queries from the Provided XML data.

CERTIFICATES

Supervised Learning With Scikit Learn (04/2022 - 05/2022)
Datacamp

Artificial Neural networks (04/2022 - 08/2022)
Coursera

LANGUAGES

Urdu
Native or Bilingual Proficiency

English
Professional Working Proficiency

INTERESTS

`Computer Vision` `Deep Learning` `Cricket`
`Drawing` `Anime`