

MUHAMMAD ANIS FASEEL

GENERATIVE AI ENGINEER

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AI engineer with hands-on experience in Generative AI, Machine Learning, and Data Analysis. Skilled at building simple AI models, working with Large Language Models (LLMs), and understanding data to improve business tasks. Comfortable using tools like Python, TensorFlow, scikit-learn, and creating visual charts for data analysis. Always eager to learn new tools and use AI to solve real-world problems.

EDUCATION

University of South Asia, Lahore

Bachelor of Software Engineering

Related Coursework: Database Systems, Computer Science, Operations Management, Management, Business Software Development, AI And Machine Learning

GPA: 3.00/4.00

EXPERIENCE (ACADEMIC & PROJECTS)

Machine Learning Intern (Self-Initiated Projects)

- Developed a Laptop Price Prediction Model using Python and Scikit-learn.
- Developed a Healthcare Diagnosis Prediction Model using Python, Scikit-learn and Streamlit.
- Collected and preprocessed real estate data, applied regression algorithms, and optimized model performance.
- Gained hands-on experience in data analysis, model training, and evaluation techniques.

Generative AI (Freelancing Projects)

- Developed a Generative AI-based chatbot for WhatsApp using Langchain Large Language Model (LLM)
- Build a Medical AI chatbot using Langchain Model Groq
- Gained hands-on experience in LLM, Langchain, and LangGraph.

AREA OF EXPERTISE

- Generative AI
- Machine Learning
- Deep Learning
- NLP

Key Achievements

Laptop Price Prediction Using Machine Learning

- Developed a Machine Learning model to predict laptop prices based on features such as brand, specifications, and other relevant attributes. Utilized regression algorithms to analyze historical data and generate accurate price forecasts. Leveraged Python, pandas, and scikit-learn to build and evaluate the model.

Language

- English
- Urdu
- French