Asad Navaid

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FULLSTACK AI ENGINEER | FINAL YEAR STUDENT

Al Engineer with experience in building GenAl-powered web applications. Skilled in developing end-to-end Al solutions, from model integration to scalable development. Passionate about delivering real-world software by combining advanced machine learning, robust backend systems, and intuitive user experiences. Currently exploring ways to integrate AI with enterprise platforms for intelligent automation and decision-making.

GENERAL SKILLS

- Languages- C#,Java, Python,Javascript
- Frontend- JavaScript, Reactis
- Backend and APIs FastApi, Django, REST
 Data Analysis Seaborn, Matplotlib, Framework
- Database SQL,PosgreSQL
- GenAl Openai, LLMs, LangChain,
 - Pandas, Numpy

PROJECTS/ WORK EXPERIENCE

Full Stack Web Apps

B2B/B2C Ecommerce Platform -

ReactJS, FastAPI

Video to Blog Generator -

Django, JS, Open AI, Posgre SQL

ML Based Projects

Real Estate House Predicition -

Numpy, Pandas, Sickit-Learn, Reactjs, Flask

Al Lead Generator - Reddit

AI Stack-

LangChain, OpenAI, Vector DB

Backend- Django REST

Framework

Frontend-Reactis

Gen Al Projects

Equity News Research Tool -

LangChain, OpenAI,, Streamlit

EXPERIENCE

Al Intern at Mazik Global - Jun 01-July 31

Learnings & Tools:

- Gained hands-on experience with Microsoft's Al services and integrations.
- Built Power Apps and explored Power Platform tools during the internship.
- Enhanced skills in low-code/no-code development for enterprise solutions.

EDUCATION

BS in Computer science

DCS (UBIT) - Karachi University

O & ALEVELS

Beacon Askari Secondary School

ACHIEVEMENTS

Current Contender of the highest CGPA in Batch 22-25

CGPA:3.56