

AHMAD NADEEM BUTT

AI Engineer



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📍 97-c block Taj Gardens Housing
Society Sialkot road Wazirabad

📅 05-03-2003

🚩 Pakistani

👤 Single

♂ Male

🌐 Ahmed Nadeem

🔗 ahmedbutt1112

📄 PROFILE

Recent Bachelor of Science in Artificial Intelligence graduate with a strong foundation in machine learning, computer vision, natural language processing, and data analysis. Eager to apply AI knowledge and technical skills in real-world projects across diverse industries. Known for strong problem-solving abilities, adaptability, attention to detail, and effective teamwork. Open to opportunities that foster continuous learning and contribute to impactful, data-driven solutions

🧠 SKILLS

Programming Languages: ● ● ● ● ●
Python, C++, SQL

Machine Learning ● ● ● ● ●

Computer Vision ● ● ● ● ●

👛 PROFESSIONAL EXPERIENCE

Self-employed via Fiverr | Remote

Freelance AI & Data Solutions Specialist

04/2021 | Pakistan

- Developed and deployed machine learning models and data-driven solutions for international clients through the Fiverr platform.
- **Stock Pattern Recognition:** Built a deep learning model to detect and classify candlestick patterns in historical stock market data, improving clients' algorithmic trading strategies.
- **Customer Review Sentiment Analyzer:** Created an NLP pipeline to analyze customer reviews and assign sentiment scores using Python, NLTK, and scikit-learn.
- **Facial Expression Recognition System:** Designed a real-time computer vision application to classify facial expressions using OpenCV and CNNs.
- **Sales Forecasting Dashboard:** Developed a time series forecasting model (ARIMA/LSTM) integrated into an interactive dashboard using Streamlit.
- **Resume Parser with Named Entity Recognition (NER):** Built an NLP tool that extracts structured information (name, skills, experience) from unstructured resumes.

🎓 EDUCATION

Bachelors Of Artificial Intelligence

UMT

11/2021 – 07/2025 | pakistan

Intermediate in Computer Science

Punjab Group of Colleges

09/2019 – 06/2021 | Pakistan

Matriculation in Science

Sir Syed Pilot High School Wazirabad

03/2017 – 04//2019 | Pakistan

📜 CERTIFICATES

- Machine Learning by Stanford University – Andrew Ng (Coursera)
- Deep Learning Specialization (Coursera – deeplearning.ai)
- Python for Data Science and AI (IBM – Coursera)
- Computer Vision Fundamentals (Udemy / Coursera – update with actual platform)
- Data Analysis with Python (IBM – Coursera)



LANGUAGES

Urdu



English



Turkish



Punjabi

