Muhammad Usman Ghani

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GitHub: https://github.com/GhaniiCodes

1   Professional Summary

Motivated and detail-oriented aspiring Machine Learning Engineer with a strong foundation in artificial intelligence, data science, and software development. Proficient in Python, TensorFlow, and PyTorch, with hands-on experience in building predictive mod- els and neural networks. Seeking an opportunity to apply academic knowledge and contribute to innovative AI projects while gaining practical industry experience.

2   Education

Bachelor of Science in Artificial Intelligence

Islamia University, Peshawar,
KhyberPakhtun Khwa, Pakistan

- Relevant Coursework: Machine Learning, Artificial Intelligence, Data Structures and Algorithms, Neural Networks, Computer Vision, Natural Language Processing

3   Skills

- **Programming Languages:** Python
- **Machine Learning Frameworks:** TensorFlow, Keras, PyTorch, Scikit-learn
- **Data Tools:** Pandas, NumPy, Matplotlib, Seaborn, SQL
- **AI/ML Techniques:** Supervised/Unsupervised Learning, Deep Learning, Reinforcement Learning, Computer Vision (OpenCV), NLP (NLTK, Hugging Face)
- **Other Tools:** Git, Jupyter Notebooks
- **Soft Skills:** Problem-Solving, Team Collaboration, Analytical Thinking, Strong Communication.

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4   Projects

- For my projects kindly have a look at my Github and LinkedIn accounts.

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6   Certifications

- Data science BootCamp – Atom Camp
- Python for Data science and AI — Coursera