# Ahmed Raza - Tailored for AI Engineer

## Contact Information

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## Summary/Objective

Highly motivated and detail-oriented AI Engineer with a strong foundation in machine learning, deep learning, and natural language processing. Proven track record of designing, developing, and deploying scalable AI solutions. Proficient in Python, with expertise in popular ML frameworks (scikit-learn, PyTorch). Strong experience in collaborative environments, with a passion for staying up-to-date with the latest advancements in AI/ML technologies.

## Work Experience

### AI/ML Intern, NCL - NED (June 2025 - August 2025)

- Designed, developed, and deployed multiple machine learning projects, including a Unit Consumption Predictor using Time Series Analysis, Customer Churn Prediction, and Loan Approval Predictor.
- Built and deployed NLP-based applications such as a Music Sentiment Analysis Tool and the Resume Analysis Hub.
- Applied techniques like feature engineering, model evaluation, and performance optimization across various datasets.

### Development Intern, CSIT Department - NED (January 2025 - Present)

- Collaborated with the department's tech team to develop and maintain internal web applications using Angular, MySQL, and Python.
- Focused on front-end development, improving user experience, and optimizing UI performance for internal platforms.

## Education

### Bachelor of Science in Computer Science and Information Technology
- NED University, Karachi (3.93 CGPA)
- Relevant coursework: Machine Learning, Deep Learning, Natural Language Processing, Data Structures, and Algorithms.

## Skills

### Technical Skills

- Programming languages: Python, JavaScript
- Machine learning frameworks: scikit-learn, PyTorch
- Deep learning frameworks: TensorFlow
- NLP libraries: LangChain, HuggingFace
- Front-end frameworks: Angular

- Databases: MySQL

### Soft Skills

- Strong problem-solving and analytical skills
- Excellent communication and collaboration skills
- Proficient in version control systems (Git)
- Experience with Agile development methodologies

### Tools & Technologies

- Cloud platforms: AWS, Azure
- Containerization technologies: Docker
- Data processing and ETL pipelines: Pandas, NumPy
- CI/CD practices: Jenkins, GitLab