

Aleena Tahir

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OBJECTIVE

An enthusiastic 2nd-year AI student at NUTECH with hands-on experience in Python, web development (React, JavaScript), and fine-tuning Large Language Models (e.g., LLaMA using Unsloth) for chatbot applications. Eager to gain practical experience, grow through real-world projects, and contribute meaningfully to a forward-thinking team.

EDUCATION

National University of Technology (NUTECH) <i>Bachelor of Science in Artificial Intelligence</i>	Islamabad, Pakistan Aug 2023 – Present
Army Public School Saddar <i>FSc (Computer Science)</i>	Peshawar, Pakistan Aug 2021 – Jun 2023
Frontier Corps Public School <i>Matriculation - Science</i>	Peshawar, Pakistan Aug 2019 – Jun 2021

TECHNICAL SKILLS

Programming: Python, JavaScript, SQL, Java, R, Lisp
Web And AI Tools: React, PostgreSQL, LLM Fine-tuning (Llama, Unsloth), CustomTkinter, Gradio
Software: Git, GitHub, VS Code, Google Colab, Jupyter Notebooks
Other Skills: Problem-Solving, Teamwork, Communication, Time Management, Analytical Thinking

PROJECTS

SmartBites Cafeteria System <i>Python, PostgreSQL, CustomTkinter</i>	Nov 2024
<ul style="list-style-type: none">Developing a desktop meal ordering application with distinct CustomTkinter UIs tailored for different user roles (e.g., students, staff), featuring secure user authentication and order tracking.GitHub: github.com/AleenaTahir1/SmartBites	
NUTECH Virtual Tour <i>React, JavaScript</i>	Feb 2025
<ul style="list-style-type: none">Contributed to an interactive 360° campus tour using React and JavaScript, enhancing user experience and accessibility for exploring university facilities.Demo: razee4315.github.io/nutech-tour	
University Knowledge Assistant <i>Python, LLM (Llama), Unsloth, Gradio</i>	Dec 2024
<ul style="list-style-type: none">Fine-tuned a Llama language model on university-specific data using Unsloth and Python; deployed an AI chatbot with an interactive Gradio interface.	