MUHAMMAD SULAIMAN

Nali Par Hoti, Mardan, Khyber Pakhtunkhwa, Pakistan – 23200

📞 +92 3116873002 ✉ sulaimanjan288@gmail.com ⬡ https://github.com/Sulaiman2211khan

Education

University of Engineering & Technology, Mardan	Graduated (2021-2025)

BSc Computer Software Engineering

Relevant Coursework

- Software Methodology
- Machine Learning
- Database Management
- Deep Learning
- Data Analytics
- Web Development
- Cloud Computing
- Internet Of Things

Experience

Mawakay (Remote – Pakistan)	July 2024 – August 2024

Web Development Intern — *Remote*

- Developed and deployed 5 responsive web development projects using HTML, CSS, JavaScript, and Bootstrap.
- Created a minimalistic ECommerce website with product listings, cart features, and a clean user interface.
- Built modern landing pages for an auto car showroom and a news website with optimized layouts and media integration
- Designed a secure and user-friendly signup and login page with form validation.
- Applied principles of responsive design and cross-browser compatibility to ensure seamless user experience across different devices.

CodeAlpha (Remote – India)	June 2024 – September 2024

Web Development & Data Analysis Intern — *Remote*

- Developed multiple responsive websites using HTML, CSS, JavaScript, and Bootstrap, following modern UI/UX design principles.
- Worked on real-world data analysis projects using Python and libraries such as Pandas, Matplotlib, and Seaborn.
- Built interactive dashboards and visualizations to derive insights from datasets and communicate findings effectively.
- Gained hands-on experience in full-stack web development and enhanced analytical skills through practical assignments.
- Collaborated remotely with mentors and peers to meet project milestones and receive feedback.

Projects

CLO/PLO Generator	*Python, NLP, Deep Learning*	April 2025

- Built a DL model to extract and generate CLOs/PLOs from course outlines using NLP and Bloom's Taxonomy.

Weather vs Health Trends	*Python, Pandas, Matplotlib*	April 2025

- Analyzed correlations between weather patterns and health-related Google search trends over time.

Student Performance EDA	*Python, Power BI*	March 2024

- Collected academic data and performed EDA to uncover patterns in student performance across schools.

Online Quiz Platform	*React*	February 2023

- Developed a responsive quiz app with timed questions, scoring, and interactive UI using React.

Technical Skills

Languages: Python, C, C++, R, Dart, HTML/CSS, JavaScript, SQL
Developer Tools: VS Code, Android Studio, RStudio, Power BI
Technologies/Frameworks: GitHub, React, Bootstrap, Power BI, TensorFlow, Keras , scikit-learn, Pandas , NumPy, WordPress

Leadership / Extracurricular

Blood Donation Society – Volunteer	2023 – 2025

Data Collection & Event Support — *University of Engineering & Technology, Mardan*

- Consistently volunteered at blood donation drives, collecting and managing donor information using Excel.
- Recognized with two certificates for dedication and consistent contribution to organizing donation events.

Great Mardan Expo (Dawn Fest 2025) – Volunteer	February 2025

Tech Expo Support & Coordination — *Mardan, KPK*

- Assisted in organizing KPK's major tech event, helping manage logistics and guiding attendees throughout the day.
- Worked closely with teams to ensure smooth execution of conference sessions, startup booths, and skill showcases.