SALEHA NOOR

AI & MACHINE LEARNING ENTHUSIAST | COMPUTER SCIENCE STUDENT

CONTACT

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📍 IQBAL TOWN, RAWALPINDI, **PAKISTAN**

SKILLS

- **Languages:** Python (basic), C++, JavaScript
- **ML Models Trained:** Linear, Logistic, Multiple, Decision Trees (Classification & Regression)
- **Deep Learning:** Learning Neural Networks
- **Other:** Data handling, team collaboration, problem-solving skills

CERTIFICATIONS

- **AI & Robotics Course (In Progress – 3 months total)**
- **Graphic Design Course – ALS (3 months)**
- AI training workshop**–by Ahmed Manzoor, CEO of Pakistan Blockchain Institute**
- **Figma (In Progress – 3 months total)**
- **Completed several online learning courses.**

CAREER OBJECTIVE

Passionate CS student with a strong interest in AI/ML. Currently enrolled in an AI & Robotics course with hands-on experience training ML models in Python. Seeking an AI/ML internship to apply my skills and learn from industry experts.

WORK EXPERIENCE (AI/ML Projects)

Machine Learning Model Training (Python)

- Trained models using regression and classification algorithms.
- Worked on linear, multiple, decision regression, and logistic, decision tree classifiers.
- Applied concepts to real-world data analysis tasks.

AI & Robotics (Ongoing Course – 3 months)

- 1 month completed: Learning basics of **AI, Python, and ML models.**
- Currently exploring deep learning. Upcoming project: Build a **robotic mini-project** using a **microcontroller** and **PC interface**.

EDUCATION

- **BS in Computer Science** (2023 – 2027 | In Progress) FBCOEW (Affiliated with Air University, Islamabad)
- **Intermediate in Computer Science (ICS)** | 2021 – 2022 Islamabad Model College for Girls (IMCG-F7/2) – **Marks: 78%**
- **Matriculation (Science)** | 2020 – 2021 Islamabad Model College for Girls (IMCG) – **Marks: 85%**

OTHER PROJECTS

Web Development

- Developed 2 websites using **HTML**, **CSS**, and **JavaScript**.
- Focused on layout, interactivity, and clean UI.

Programming Practice

- **Gym Management System (C++)** – Object-oriented programming
- **Student Management System (C++)** – Data structure
- **Games:** Hangman and Tic Tac Toe in C++