

# Mohram Ali



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[Portfolio Website](#)

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[GitHub](#)

## Objective

Motivated Software Engineering student at Muslim Youth University, Islamabad, with a robust foundation in programming, web development, IoT, and machine learning. Eager to apply academic knowledge in real-world scenarios and contribute to innovative projects. Seeking an internship opportunity to further develop technical skills and gain hands-on experience in a dynamic environment.

## Education

### Bachelor of Science in Software Engineering

Muslim Youth University, Islamabad (2022 – Present)

### FSc (Pre-Engineering)

Dr AQ Khan School & College System, Ibraheem Campus, Islamabad (2020 – 2022)

**Scholarship Award:** Secured a scholarship from **Sindh Education Foundation (SEF)** in 2020 for academic excellence.

### SSC

New Foundation Higher Secondary School (2018 – 2020)

## Technical Skills

**Programming Languages:** C++, Python

**Web Development:** HTML, CSS, Bootstrap

**Tools & Frameworks:** Git, Anaconda

**Machine Learning:** Kaggle (Deep Learning projects)

**IoT & Robotics:** Human-Following Robot IoT project

**Data Management:** Amazon FBA & FBM, Data Entry

**Software:** Microsoft Office

**Languages:** English (Proficient), Urdu (Native), Sindhi (Fluent)

## Projects

### Human-Following Robot (IoT Project)

Developed an intelligent robotic system capable of tracking and following human movement. Utilized Anaconda for data processing and system calibration.

### Deep Learning with Kaggle

Engaged in AI-driven projects leveraging Kaggle datasets and models, enhancing understanding of machine learning algorithms.

### IoT Development with Anaconda

Designed and analyzed IoT-based applications for a semester project, focusing on data collection and system optimization.

## Work Experience

**Arkadas** (Sept 2024 – Present)

*Part-time Data Entry Specialist & Amazon FBM Account Manager*

- Managed data entry operations with accuracy and efficiency.
- Oversaw Amazon FBM accounts, ensuring streamlined order fulfillment and inventory management.
- **New Foundation Higher Secondary School** (*Volunteer Teacher*)
- Conducted educational sessions, helping students grasp complex concepts.
- Provided academic mentorship and guidance for effective learning.

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## Certifications & Achievements

- **Appreciation Award** – Participation in Science Fair (IBA Sukkur, 2018)
- **Volunteer Certificate** – New Foundation Higher Secondary School
- **Certificate of Participation:** *Career in Cyber Security* – Turing Coding Club
- **Certificate of Participation:** *Introduction to Core Data & Azure Storage* – Microsoft Learn Student Ambassador

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## Additional Information

- Strong problem-solving and analytical skills.
- Ability to adapt quickly to new technologies and environments.
- Passionate about continuous learning and professional growth.