



MUHAMMAD AHSAN AQEEL

MBA (Finance) / ELECTRICAL ENGINEER

About Me

Motivated and adaptable individual with a passion for learning and taking on new challenges. Focused on adding value and growing in a dynamic work environment. Detail-oriented and proactive with strong problem-solving and analytical skills. Committed to growth and making meaningful contributions in any role.

Contact

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-  House #66, Street #2, Eastern District, Bahria Orchard Raiwind Road Lahore

Skills

- Communication Skills
- Financial Analysis and Reporting
- Microsoft office
- Team Collaboration and Leadership
- Management
- Decision making
- Interpersonal Skills
- Technical Report Writing
- Problem Solving & Critical Thinking

Certifications

(2024) UNIVERSITY OF THE PUNJAB

Microsoft office
A+

(2021) DESCON TECHNICAL INSTITUTE

PLC Programming with HMI Designing and VFD operation

Language

- English
- Urdu

Education

(2023-2025)

COMSATS UNIVERSITY ISLAMABAD

Masters of Business Administration (Finance)

CGPA : 3.79 / 4.00

(2016 -2021)

COMSATS UNIVERSITY ISLAMABAD

Bachelor of Science in Electrical Engineering

CGPA : 2.79 / 4.00

(2014-2016)

DIVISIONAL PUBLIC SCHOOL AND INTER COLLEGE
SAHIWAL

Fsc Pre-Engineering

Marks : 927/1100

(2012-2014)

DIVISIONAL PUBLIC SCHOOL AND INTER COLLEGE
SAHIWAL

Matriculation Marks : 940/1100

Experience

(2021)

TRAINEE ENGINEER

SUPREME FEED PVT LIMITED, SAHIWAL

- Performed the motor control, automation related programming at pallets using PLC programming. Assisted in implementation of star/delta, dual, reverse forward motor connections.

(2019)

INTERN ENGINEER

132 KV Grid, new MEPCO, Sahiwal

- Learnt the control Methodology of the grid system. Analysis of the grid particularly the overload protection mechanism. Observed and performed the maintenance practice of circuit breakers and transformers.



Projects

1. FINTECH VS SWIFT : A Financial Comparison of Cross-Border Payment Systems

COMSATS UNIVERSITY ISLAMABAD, MBA | (2025)

- Analyzed and Compared SWIFT and FINTECH based payment systems through Standard Chartered Bank and Payoneer
- Evaluated Key parameters including cost, Speed, efficiency, scalability and security to assess overall Performance and future Potential.

2. Controlled Cleaning Robot with hand Gesture

COMSATS UNIVERSITY ISLAMABAD, ELECTRICAL ENGINEERING | (2020)

- Designed and Developed a cleaning Robot Controlled through hand gestures using sensors and microcontroller integration, focused on real time motion control, automation and user friendly interaction for smart Cleaning applications.



References

- Will be furnished on demand



Hobbies

- Reading
- Sports
- Photogrpahy