



MAHEERAH KHALID

A Goal Driven Engineer

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📍 Lahore, Pakistan

🌐 <https://www.linkedin.com/in/themaheerahkhalid/>

🐙 <https://github.com/themaheerahkhalid>

STRENGTHS

Critical Thinker

Hard Working

Motivator

Leader

LEARNING

Java

Python

C++

UI UX

Arduino

SOFTWARES

PyCharm

IDLE

Adobe XD

Figma

Spyder

DevC++

Visual Studio

IntelliJ

LANGUAGES

English: **Proficient**

Urdu: **Native**

Chinese: **Good**

CERTIFICATES

Python for beginners Udemyl

App Development-MIT APP INVENTOR Coursera

Management Zimal

EXPERIENCE

Campus Ambassador | Fasset

📅 Feb 2023 – Ongoing

📍 UET

UI UX Intern | Bytewise Limited

📅 March 2023 – Ongoing

📍 Remote

Business Development Intern | Gutech International LLC

📅 April 2023 – June 2023

📍 Remote

Fellow- Engineering Possibilities Program | Unilever

📅 May 2023 – Aug 2023

Lead Ambassador | Gutech International LLC

📅 April 2023 – Ongoing

📍 UET

Lead Blockchain | GDSC

📅 2023-Ongoing

📍 UET

Director Design | UET-ACM

📅 May 2023 – Ongoing

📍 UET

Co-Director Content Writing | Jasarat

📅 Jan 2022 – Ongoing

📍 UET

Volunteer | AWS Community Day

📅 2022

📍 UET

Fellow-Aspire Leaders Program |Harvard

📅 2023

📍 Remote

Participant | Hacktober Fest

📅 October 2022

📍 10 Pearls

Member | [Women Techmakers, Zimal, IET](#)


 2023

Member | [Women InTech, Mechatronics Club](#)

 2022

EDUCATION


Bachelors in Computer Engineering | [UET-LHR](#)

 Nov2021 – May 2025

 Lahore

- GPA: 3.0

FSC- Pre Engineering | [Punjab Group of Colleges](#)

 2019 – 2021

 LHR

- Grade: A+

Matric | [Sanwyk Grammar School](#)

 2017 – 2019

 LHR

- Grade: A+

PROJECTS

Project 1 | [Virtual Shopping System](#)

A GUI based online shopping application using Python and Tkinter.

Project 2 | [Bank Management System](#)

A GUI based bank management system in Java OOPs using Java swings.

Project 3 | [Shortest Route Finder](#)

This project is a supporting system used to find shortest route using Dijkstra's algorithm and Osmnx library.

Project 4 | [Home Automation System](#)

Home automation system using Arduino Uno with bluetooth being remotely controlled by an application.

Project 5 | [Bank Management System](#)

This system is made by using Assembly language.