



Abdullah Mehtab

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📍 Wahdat Colony, Lahore, Pakistan

📅 23/03/2003

🐙 [Abdullah-Mehtab \(GitHub\)](#)

🌐 linkedin.com/in/abdullah-mehtab

Profile

Dedicated and ambitious Computer Science student with a passion for leveraging technology to innovate and solve problems. Skilled in programming and problem-solving, with practical experience in languages like Python, C/C++, Java and Assembly. Proficient in database management, algorithms, and data structures. With a strong drive and work ethic, I'm excited to take on real challenges in my chosen field. Active participant in CS societies and events, demonstrating leadership and organizational skills. Ready to contribute and eager to learn in industry.

Skills

- Python
- Java
- Design and Logic/Algorithm development
- Strong Math Background
- Database mySQL
- Digital/Hardware Logic Design
- C / C++
- MIPS Assembly Language Programming
- MS Office (Word, Excel and PowerPoint)
- Compiler Constructions Automata
- MATLAB
- R-Studio

Interests

- Web Development
- Liberal Arts (A Little bit of Everything)
- Biotechnology
- Artificial Intelligence, Machine Learning
- Higher Mathematics Studies
- Information and Cyber Security
- English Literature and Professional Writing

Education

Bachelorette in Computer Science | Minor in Mathematics

Forman Christian College (A Chartered University) [🔗](#)

03/2021 – present
Lahore

Intermediate | F.Sc (Pre-Engineering)

KIPS College

2018 – 2020
Lahore

Matriculation

Allied School System

2016 – 2018
Lahore

Languages

English

Urdu

Projects

Small Scale Search Engine (DSA)	04/2022
Linear Regression Machine Learning in Assembly	01/2024
Cab/Taxi-Management-System (Tkinter)	03/2022
Image Recognition (Tensorflow)	05/2021
Space Invaders Game GUI (Swing)	01/2022
Ludo Game GUI (Pygame)	11/2021
Gol-Gappay Stall Management System (SQL)	01/2023
To-Do List Website (Offline)	11/2022
Line-Following Mini-Robot (Car)	12/2022
Bluetooth Controlled Car (Arduino)	11/2023
2048 Game (C++)	05/2023
Expression Parser Compiler Construction (C)	04/2024

Professional Experience

Activities Coordinator of ACM & Active Participant in CS Societies 08/2023 – present
Association for Computing Machinery (FCCU)

XR Hackathon Development 08/2022 – 10/2022
OmniLife (FCCU)
Managed a large-scale XR hackathon event, coordinating teams and ensuring timely execution of project deliverables.

Gaming Event (Valorant Competition) 02/2024
Association for Computing Machinery (FCCU)
Established and organized a valorant gaming competition, fostering a community of gamers and promoting healthy competition

Activities Coordinator of Forman Ignite 2k24 03/2024 – present
ACM, IEEE, GDSC, OmniLife (FCCU)
A Collaboration of all CS Societies in FCCU for a Major event like FAST's Softech.

Teacher Assistant 09/2023 – present
Forman Christian College (A Chartered University)
Keep track of student information using Excel and hold viva sessions for quizzes, labs, and assignments, as well as lead weekly lab sessions for different courses.

References

Dr. Nazim Ashraf, Senior Lecturer, Indiana University
nazimashraf@fccollege.edu.pk

Miss Asma Basharat, Co-founder Women in STEM Pakistan, IEEE
asmabasharat@fccollege.edu.pk