



Muhammad Azan

Date of birth:13/03/2001 | **Nationality:**Pakistani | **Phone number:**

(+92) 3059486934 (Mobile) | **Email address:**azanzulfiqar100.2@gmail.com | **LinkedIn:**

<https://www.linkedin.com/in/muhammad-azan-webdeveloper>

Address: P/O: Barkalay Saidu Sharif Swat, Tehsil: Babozai, District: Swat, 19200 Pakistan (Home)

Portfolio: www.azan09.com

ABOUT ME

Enthusiastic and dedicated software engineer with a recent degree in software engineering from University of Malakand. Strong foundation in Website Development and UI/UX Designing, coupled with a passion for solving complex problems and creating efficient, user-centric solutions. Eager to contribute my skills and knowledge to a dynamic software development team.

WORK EXPERIENCE

✓ ARTICSOL ACADEMY (www.academy.articsol.com)

- 01/09/2024 – 01/02/2025, Pakistan
- Worked on Different Websites such as:
- Food Websites: <https://coffeur.com/>
- Business Websites: <https://www.ssgcable.com/>
- Customer Service Websites: <https://ellinnovations.com/>

✓ National Expantion Plan of NICs (www.nep.pitb.gov.pk)

- 01/10/2023 – 01/05/2024, Pakistan
- Worked as a web Developer

✓ Khyber Pakhtunkhwa Information Technology Board(www.kpitb.gov.pk)

- 01/06/2023 – 01/08/2024, Pakistan
- Worked as a Wordpress Developer

✓ Manchester Medical Academy United Kingdom(UK) (www.manchestermedicalacademy.com)

- 01/02/2025 – Present, Manchester, UK
- Worked as a Software Engineer

EDUCATION AND TRAINING

24/08/2019 – 14/07/2023 Chakdara Dir Lower, Pakistan

COMPUTER SOFTWARE ENGINEERING (University of Malakand)

- Completed comprehensive coursework in key subjects, including Programming, Data Structures and Algorithms, Database Management, Operating Systems, Networking, Information Security, Web Development, App Development, Semantic web, Computer Graphics, Formal Methods, Linear Algebra, Calculus, Probability and Statistics, Discrete Structures, AI, Big Data and essential Software Engineering concepts.
- Developed practical skills through hands-on projects, such as creating encryption algorithms, managing e-commerce databases, and developing full-stack web applications.

- Gained experience in Web development with projects like University Bus Tracking System, enhancing my understanding of user interfaces and backend integration.
- Undertook a final year project that involved University Bus Tracking System Using Arduino UNO
- Acquired a solid foundation in data structures, algorithms, and database management, providing a strong base for further studies.

Website: <https://uom.edu.pk/>

Field of study Computer Software Engineering |

Final grade 3.54/4.00

Type of credits CCH | Number of credits 135

Thesis University Bus Tracking System Using Arduino UNO

● **FREELANCING** National Freelance Training Program

Website <https://moitt.gov.pk/>

● **LANGUAGE SKILLS**

Mother tongue(s): **URDU** Other

language(s):

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
ENGLISH	B2	B2	B2	B2	B2

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

DIGITAL SKILLS

Languages

C++ JavaScript PHP

Programming concepts

OOP | Data structure and algorithm

Tools

Adobe Photoshop | Visual Studio Code | Canva | Figma | MS Office

Web Development

HTML | CSS | JavaScript | PHP | wordpress | MySQL | Git | GitHub | Firebase | BOOTSTRAP | TAILWIND CSS | Shopify

REFERENCES

- Available Upon Request