Uzair Ahmad

✉ ua284566@gmail.com

📞 +923424749772

📍 Durand road, Ghari Shahu,Lahore

🗓 22 Jan 1999

in linkedin.com/in/uzair99/

○ github.com/UzairAhamd

🐦 twitter.com/UzairBnZubair

🏹 Portfolio

Profile

I'm a problem driven, curious individual to produce quality work in professional life activities by learning ever evolving skills in the field of computer science and by reading nature to make a positive impact on other beings.

Education

B.Sc. Mechatronics and Control Engineering
University of Engineering and Technology Lahore
2017 – 2021

FSc (Pre-Engineering)
Punjab Group of Colleges Hafizabad
2015 – 2017

Matric (Science Group)
Govt. High School Vinni, Hafizabad
2013 – 2015

Skills

Skill	Level
C#	●●●○○
.Net Core	●●●○○
SQL	●●●○○
JQuery/JavaScript	●●●○○
Angular	●●●○○
HTML	●●●○○
CSS	●●●○○
Bootstrap	●●●○○
Python	●●●○○
MATLAB	●●●○○
C++	●●●○○
Adobe Photoshop	●●●○○

Professional Experience

.NET Web Developer
Bootcamp Intern at CureMD Powered by PASHA
Oct 2022 – Dec 2022 | Lahoe, Pakistan

Controls Engineer
Blue Sky Automation
Dec 2021 – Sep 2022 | Lahore, Pakistan

Certificates

- Machine Learning Onramp MATLAB
- Engineering: Undergraduate & Masters Asia Virtual Experience Program

Interests

- Artificial Intelligence
- Digital Twins
- Mathematics World

Projects

ChitChat App for course related discussion on quries/events
C#, .Net Core, SQL, JQuery/Javascript, HTML, CSS, Bootstrap
Dec 2022 – Dec 2022

Digital Library to manage books data and transaction management on purchase
C#, .Net MVC, SQL, CSHTML, JQuery/Javascript, Bootsrap
Nov 2022 – Nov 2022

Online shopping store to make user experience useful with interactive UI.
HTML, CSS, Bootstrap, JQuery/Javascript
Oct 2022 – Oct 2022

Investigating Netflix movies
Python, Pandas, NumPy
Sep 2022 – Oct 2022

Edge detection in an image
MATLAB, CNN
Jun 2021 – Jul 2021

Fault Detection and Fault-Tolerant Control of Quadcopter UAV
MATLAB,Simulink,Mavlink
(FYP)
2020 – 2021

Soft Skills

- Pragmatic
- Earnest
- Empath
- Meticulous
- Analytical
- Dutiful
- Compassionate
- Creative

Languages

English ▬▬▬▬▬▬▭▭

Urdu ▬▬▬▬▬▬▬▬

Punjabi ▬▬▬▬▬▬▬

Russian ▬▬▭▭▭▭▭▭

References

Dr. Ali Raza,
Assistant Professor,
Mechatronics and
Control Engg. | UET
Lahore
aliraza@uet.edu.pk,
+92(42)990 29241

**Dr. Syed Abbas
Zilqurnain Naqvi.**,
Assistant Professor,
Mechatronics and
Control Engg. | UET
Lahore
sazn26@gmail.com,
+923024250870

Declaration

I hereby declare that all
the above information
furnished in this
document is free of
errors to the best of my
knowledge.

Uzair Ahmad
Lahore, 26-12-2022