

AHMED RAZA

COMPUTER ENGINEER

My Contact

✉ araza393371@gmail.com

 [LinkedIn](#)

 [Github](#)

 [Instagram](#)

Skill

- Programming Languages(C/C++,Python)
- Web Development
- Operating Systems
- Problem-solving
- Project Management
- Communication

Tools

• IDE(Pycharm, VS Code)	<div><div></div></div> 95%
• Matlab	<div><div></div></div> 80%
• Git	<div><div></div></div> 60%
• Photoshop	<div><div></div></div> 75%
• Blender	<div><div></div></div> 85%
• Unity	<div><div></div></div> 85%
• HTML/CSS	<div><div></div></div> 90%
• JavaScript	<div><div></div></div> 85%
• React Js	<div><div></div></div> 80%
• Mips	<div><div></div></div> 60%

Education Background

NUST College of EME Rawalpindi
Bachelors in Computer Engineering
2021 onwards

Ali Trust College Islamabad
FSc Pre Engineering
Completed in 2021

Ali Trust College Islamabad
Matric
Completed in 2017

About Me

As a computer engineer with a focus on programming, web development, and game development, I am driven to expand my skills and tackle new challenges. With experience in software development, website design and coding, and game creation, I am dedicated to delivering top-quality products that exceed user expectations. I thrive in collaborative environments and enjoy bringing innovative ideas to life through teamwork.

Professional Experience

COMPPEC | As a Deputy Director

Feb 2023 – July 2022

Key responsibilities:

- Lead the decor team and arranged all the necessary items related to decoration.
- worked in registration team.
- managed the event and keep an eye on every activities

COMPPEC | As a Volunteer

Jan 2022 – June 2022

Key responsibilities:

- Gained experience in different wings to improve my social and managery skills.
- participated in diffent social and events
- Gained hands-on experience in IoT and Embedded Systems
- engineering

Projects

Wireless Network

A UDG based program to create a sparser network for strong communication

DC Power Supply

A DC power supply is a type of power supply that gives direct current (DC) voltage to power a device. Because DC power supply is commonly used on an engineer's or technician's bench for a ton of power tests.

Automatic Anti-theft Alarm and Alert System using Arduino

This Project manifest an anti-theft apparatus capable of identifying motion, instigating immediate alerts, and disseminating event specifics through a user-friendly interface.