



Muhammad irfan

COMPUTER ENGINEER

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Islamabad

CAREER OBJECTIVE

Seeking a challenging career with a progressive organization that provides an opportunity to capitalize my technical skills & abilities in the field of information technology (IT).

EDUCATION:

BSc. Computer Engineering (2019-2023)

CGPA: 3.00

University of Engineering & Technology, Taxila

Intermediate (2016-2019)

Percentage: 86%

Punjab Board of Technical Education, Lahore

Matriculation (2015-2016)

Percentage: 57%

Board of Intermediate & Secondary Education, Multan

TECHNICAL SKILLS:

- Management
- hardware troubleshooting
- Programming (HTML, CSS, Java Script, basic python Language)
- Microsoft Office (MS Word, Excel, Powerpoint, Internet, etc)
- Adobe Creative Suite (Canva pro, figma, adobe illustrator)

REFERENCES:

Available upon request.

PROJECTS:

CP robot by AI (security system Design Project) FYP

- portfolio website(MAD) 7th
- Airline Management System (DMS)
- Digital clock alarm on FPGA 6th Semester
- Android phone control home automation system 5th Semester
- AC to DC converter with Voltage regulation 1st Semester

CERTIFICATIONS AND PUBLICATIONS:

- Under PEC FYP Design Project Financing.
- Microsoft Office Specialist Certification.
- Finance Secretary in Artificial Intelligence Research & Development Society(2022-2023)
- Joint Secretary, Taxilian Robotics and Automation Club, TRAC UET Taxila (2022-2023)
- Child sponsorship program head of Umeed-e-subh UET Taxila (2022-2023)
- Assistant General Secretary of Society for Traffic and Road Safety (STARS), UET Taxila (2021-2022)
- Graphics designing Head of Society for Traffic and Road Safety (STARS), UET Taxila (2020-2021)

PRE-PROFESSIONAL EXPERIENCE:

- Graphics Designing and content writing
Three years' Experience NFT whitepaper Designing and writing, Logo Designing, Poster Designing
- Worked as a UI/UX internee, learnt the basics of user experience.
- Management Head