

CV



Objective:

A highly motivated and determined student seeking a challenging opportunity in the field of Cyber Security and software development. I look forward to polish my skillset by joining a firm as a long-term employee.

Personal information:

Name: Ali Ayaz
Father's name: Ayaz Ahmed Minhas
Address: Islamabad, Pakistan
Nationality: Pakistani
Mobile #: 0332-5747699 & 0340-5682648
Marital Status: Single
Portfolio Link: [aliayaz7.github.io](https://github.com/aliayaz7)

Qualification:

Education	Institute	Board
Matric	IMCB F-11/1 Islamabad	FBISE
DAE (IT)	Iqra College of Technology IIUI	BTE Peshawar

Short Courses:

Cyber Security (6 months)	NAVTTTC
Web Application Penetration Testing	Udemy
Android Ethical Hacking	Udemy
Internet of Things (IoT)	Udemy
AutoCAD Operator (6 th months)	Punjab Vocational Training Council
Fiber Optic Technician (3 months)	(PSDF) Punjab Skills Development Fund
Web designing (3 months)	SINA Institute I-8 Islamabad
Microwaves Communication (3 months)	SINA Institute I-8 Islamabad
Computer Operator (3 months)	SINA Institute I-8 Islamabad
Data Entry Operator (3 months)	SINA Institute I-8 Islamabad
Graphic designing (3 months)	Digiskills.com
Freelancing (3 months)	Digiskills.com

Skills:

- Penetration Testing
- Burp Suite
- MS word, MS Excel, MS Power point
- Fiber optics operator
- Microwaves operator
- C language
- Visual Basic language
- HTML, CSS, J Query language
- Graphic Designing(Adobe Illustrator, Adobe Photoshop)
- Basic Networking (Beginner)
- Mobile firmware/software operator
- Computer hardware and software operator (window etc.)

Certificate:

- **Merit Certificate:** Secured **1st position** in Computer Information Technology in **KP Board of Technical Education Peshawar 2020.**

Achievements:

- Selected as a **position holder** for **15th National Summer Camp for Talented Student** Organized by Inter Board Committee of Chairmen (IBCC) 2019.
- Secured **1st position** in Computer Information Technology in **KP Board of Technical Education Peshawar 2020.**

Projects:

- A questionnaire program developed in Visual Basic with 10sec countdown. Each question contains 2 marks and if times out it consider 0 marks and shifts to next question. If result percentage is equal or above than 40 % program prints congratulations otherwise it prints sorry try again later.
- A simple moving ball program developed in Visual Basic which contains 2 buttons up/down and left/right. If we click on left/right button then ball begins to move on left side and strikes the wall and moves backward to the right side. If we click on up/down button then ball moves in an up and down position where we stop the ball and if we click on stop button ball will be stopped.

Experience:

- 1 year experience as Penetration Tester / Bug Bounty Hunter at freelance market place.
- 4 years' of experience in mobile firmware/software operator.
- 4 years' of experience in Computer software operator.
- 1 year experience as a graphic designer.

Hobbies:

Searching information about technologies and Cyber Security, reading books, watching movies, listening music.

Languages:

Good in spoken and written in English and Urdu.