

Projects

Advance Car Controlled by PLC and line follower circuit, Design and Implementation of VLAN using BOSON software, FM transmitter and Receiver, Power Supply (0-36 V), Design of 2500 KVA transformer using COMSOL and C++, Active Noise Control Using SFANC, MATLAB Based Face Recognition System, RLS, LMS and KALMAN filter implementation.

Technical Trainings

- **2008** Training of Cisco Certified Network Associate (**CCNA v4**), University of Central Punjab (UCP), Lahore.
- **2008** Complimentary Skills Development Programme (Reading, Writing, Listening, Speaking and Computing), **ELP** Institute and Research Center, Lahore.
- **2002** Diploma in **Windows Applications** (Microsoft Office, Windows installation, DOS and Typing), City Computer College, Lahore.

Skills

- **Technical:** Pre Installation Configuration, Attended/Unattended Installation, LAN Design and Configuration, C++, Assembly Language, MATLAB, MS Office, AutoCAD 2004, EWB.
- **Others:** Excellent written communication skills, Good presentation and public speaking skills, A team player, Hard worker with an extra-ordinary ability to work in difficult and challenging work conditions, Top level computer skills, Interest in Psychology, Spiritualism and Religion.

Volunteer Work

- **2007** **UCP-VIS** (Volunteers in Service) Learning Program **4 weeks**

Served Hope Rehabilitation Society, working for physically disabled people providing artificial limbs & physiotherapy.

Personal

I was born in Lahore, Pakistan, on August 27, 1987. I am **well organized, stable, honest,** and a **principle centered** man who loves challenges and does not believe in "NOs". I am still unmarried and enjoying my life very much.

References

1. Dr. Tabrez Aslam Shami
(Dean, Faculty of Engineering, University of Central Punjab, Lahore) ---
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2. Dr. Naureen Aziz Qureshi,
(Dean, Faculty of Science & Technology, GC University Faisalabad) ---
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(Assistant Professor, Department of Telecom Engg., GC University Faisalabad) ---
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