

Vita

1973/12 : Born in Karachi, Islamic Republic of Pakistan.

1989 : Matriculation with Science Major.

1991 : H.Sc. (with distinction) Pre-Engineering.

1992-1997 : B.E. Electrical Engineering, N.E.D. University of Engineering and Technology, Karachi, Pakistan, Major : Communication, Electronics and Power Systems. First Class First Position.

1997-1999 : Teaching in N.E.D. University of Engineering and Technology, Karachi, Pakistan, as Lecturer.

1999-2001 : M.S. Electrical Engineering, King Fahd University of Engineering and Technology, Dhahran, Saudi Arabia. Worked on integrated optics modeling, waveguide discontinuities, gratings and Metal-Clad waveguide using numerical Method of Lines (MOL). Worked on Finite-Difference Time-Domain (FDTD) method to model electro-magnetic wave propagation. **Thesis Advisor** : Dr. Hussain A. Al-Jamid.

Worked as a Research/Teaching Assistant in the Electrical Engineering department. Have been member of Computer Utilization Committee (CUC) of the EE department and involved in system and network administration and web page designing.