

NAUREEN BUTT

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Objective >>

- To join a dynamic and progressive organization offering opportunities for diversified experience as an "RF Engineer". Seeking a position that will ensure continued professional growth, offered by an environment in which advancement is based on the strength of individual contribution to the realization of organization goals.

Education >>

Year	Institution	CGPA/Marks Obtained
2010-	M.Sc Electrical Engineering University of Engineering and Technology ,Lahore	1220/1600
2005-2009	B.Sc-Electrical Engineering College of Engineering and Emerging Technologies (CEET) University Of The Punjab Lahore	3.8110/4.00
2003-2005	F.Sc Pre-Engineering Govt.College Gulberg for women.Lahore	848/1100
2002-2003	Matric Maktab-Al-Qudus Township Lahore	700/850

Experience >>

- Teaching Experience:** 3 year(in private sector University)
- Working as a lecturer in Public Sector University as a lecturer since 2012 –cont'd**
- Internship**
Wateen Telecom pvt Ltd. Lahore, Engg department (10 July-10 August.2009)
 - HFC/GPON projects (wire line operations)
 - Security and Surveillance projects

Trainings and Workshops >>

- Successfully completed the training course of SDH (11-15 Aug.2009) organized by ZTE University Pakistan at UET, Lahore.
- CPD program named "Applied Process Control System" organized by PEC on August 20, 2014
- Attended two day workshop named "Getting Started! Writing a research proposal" organized by IRP on November 14-15 ,2015 in University of Lahore.
- Workshop on Application of Latex held at The University of Lahore, March 13, 2015.
- Attended workshop Organized by Institute of Space and Technology on Antenna and Microwave Circuit Design with HFSS" on August 11-12, 2015
- Attended Faculty Orientation Program 2015 on August 17-20, 2105 organized by University of the Punjab.
- Successfully Completed one day training on "Communicating Effectively" on August 21,2015 .
- Attended NI Multisim , NI Elvis and NI Virtual bench Seminar in ITU ,Lahore on September 3 ,2015.

- Workshop on "Small Cells" on September 14, 2015 in University of Lahore .
- Be a part of Hands-on training Workshop on "Publish Your Research in High Impact Factor journals" on November 28, 2015.
- Attended one-day work shop namely "Conceptualizing, Developing and Filling Patents"
- Successfully completed six days of training on "Custom CMOS Integrated –Circuit Design Flow" from UET,Lahore
- Got certificate of Achievement on online course by AuthorAid on Research Writing on 6 May,2016
- Attended "IEEE COMSOC Summer School Program 2016" from 26th -29th July,2016
- Be a part of National ICT R & D Fund Workshop on "Communication Science & Systems" from 15-19 August,2016 at LUMS,Lahore
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Final Year Project >>

Implementation of RF transmitter and receiver for security purpose.

The project includes the interfacing of different security modules using microcontroller and database to provide foolproof security to the office building.

Reference: **DR .Yaseer.A.Duraani** (Senior Professor in College of Engineering and Emerging Technology (CEET)) Mob : 0332-9344655

MS Research Project >>

Design and Implementation of Frequency Multipliers for generating 60GHz Signal.

Project Supervisor: **DR .Inam Elahi Rana** (Senior Professor in University of Engineering and Technology ,LHR) Mob : 0321 4826961.

Achievements>>

- Received scholarship for undergraduate studies
- Achieved distinction in B.Sc Electrical Engineering in CEET,PU Lahore

Technical Skills >>

- Hands-on experience of using Microsoft Office
- Proficient in Multisim, PSPICE, MATLAB, HFSS, Proteus, Serenade,ADS

Area of Interest >>

- RF & Microwave
- Digital Logic Designing
- Semiconductor Devices and circuitry
- Analog and Digital Communication

References>>

Reference will be furnished on demand