BUSHRA SIKANDRI

Village & P.O Shah Baz Azmat khel Tehsil & District Bannu, K.P.K, Pakistan. Cell # +92334-8817548, email: bushrasikandri@gmail.com

Profile	A self-motivated, dependable and hardworking Electrical Engineer seeking a position in a reputable organization to achieve excellence by providing optimum level of technical and managerial services with consistent quality improvements and exceeding goals.
Education	Bachelors in Electrical Engineering (2014-2018) University of Engineering & Technology, Peshawar, Pakistan. CGPA: 3.05 / 4.00 (Up till 7 th Semester) Higher Secondary School Certificate (2013-2015) Government Girls Degree College, Bannu. Marks Obtained: 863/1100 Secondary School Certificate (2011-2013) Government Girls Centennial Model School, Bannu. Marks Obtained: 804/1050
Professional Experience	Pakistan Aeronautical Complex (PAC), Kamra. Internee (July 9, 2018 – July 20, 2018): Working as Internee in various departments of Pakistan Aeronautical Complex (PAC), Kamra including Production, Instrumentation and Control Laboratories, Assembly Shop, Material Testing Laboratory, Maintenance and Quality Control Division. Talent Grooming Workshop Member of talent grooming workshop organized by HEC in collaboration with USAID. SINA Conference Member of SINA conference on "Industrial Automation and Robotics" Islamabad. IEEE UET Peshawar Student Section Worked in IEEE UET Peshawar Student Section and organized many events as part of a team. Literary and Debating Society UET Peshawar Worked actively in Literary and Debating Society UET Peshawar and participated in many events.
Professional Skills	Possess Strong Leadership, Analytical and Presentation skills. Communications Skills: Proficiency in English, Urdu and Pashto Designing Softwares: AutoCAD, CST Programming Softwares: MATLAB, C++, Proteus, Keil µVision, Electronics Workbench, Pspice Documentation Softwares: MS Office, MS Project
	 Microcontroller based automatic door opening using PIR sensor. Digital logic and computer designing based BCD to seven-segment display decoder.
Final Year Project	Advance patch antenna for 5G using transmission line feeding technique. Reconfigurable antenna for future 5 G.
Awards and Scholarship	Recipient of HEC-USAID Merit cum Need based scholarship from 2015-2018.
References	Will be provided when required.