# Nazakat Mehmood

### **Electrical Engineer**

HMC Housing Colony Taxila, House No F-5/17

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### **Objective**



A highly talented candidate with extensive knowledge in the field of **Electrical Engineering**. Looking for job as **Electrical Engineer** in an esteemed institution to achieve Electrical Professional possessing, excellent technical knowledge and skills competent with the challenging environment.

### **Education Qualification**

#### **BE(ELECTRICAL ENGINEERING)**

COMSATS University Islamabad, Attock Campus 2014 – 2018 CGPA:3.55/4.0

#### **FSC**

Punjab College Wah Cantt 2012 – 2014 Marks Obtained:852/1100

#### SSC

The Amarant School HMC Taxila 2010 – 2012

Marks Obtained: 861/1050

### **Projects**

- Line Following Robot.
- Water Level Indicator And Controller.
- Fire Alarm.
- Stand Alone Power System Using High-Gain High-Efficiency DC-DC Boost Converter
- Casino Game

#### **Skills**

#### Tools/Software's

Laboratory Virtual Instrument Engineering Workbench (LabVIEW), MATLAB, Xilinx, Keil, Proteus, Dev C++, Arduino

Languages

C++, VHDL, MATLAB

**Applications** 

Word, PowerPoint

**Hobbies** 

Reading technology magazines, Social Media, Cricket, Athletics

Controllers

Arduino ,8051 Microcontrollers ,NI myRIO, NI CompactRIO, FPGA Spartan 6

# **Core Competencies**

- Test Plans, Cases & Processes
- Functional Requirements
- Performance/Load/Stress Testing
- Data Interface & Migration Testing
- Test Strategies & Coverage's
- UI & Compatibility Testing
- System & Unit Testing

# Professional Skills

- Positive and Passionate about my Post/Position
- Excellent Communication skills
- Team Player
- Initiative and problem-solving abilities
- Self-Motivated
- Time Management

English & Urdu

- Creativity & Brain Storming
- Ability to work under pressure

## **Spoken Languages**

Reference will be provided on demand	