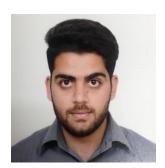
#### PERSONAL INFORMATION

## Ali Hassan Bajwa



Syed Street, Nishat Park, Paris Road, Sialkot, 51310, Pakistan

**(+92)** 322 6668008

Hasanbajwa2@gmail.com

PEC# ELECTRICAL/63931

Sex Male
Date of birth 18/06/1996
Nationality Pakistani

#### **EDUCATION**

#### 27/09/2013 — 02/06/2017

## **Bachelor Of Science in Electrical Engineering**

University of Lahore, Lahore (Pakistan)

**CGPA 3.05/4** 

Percentage 73%

## Final Year Project

Home Automation Design Using GSM and GPS

#### Semester Projects

- Speed Control of DC motor by PID technique using Op-Amp
- Transformer Design
- Petrol Pump System using C++

## 28/03/2011 — 05/04/2013

## **Intermediate (F.sc Pre-Engineering)**

Punjab College For Boys, Sialkot (Pakistan)

## 16/03/2009 — 04/03/2011

## Matriculation (Science)

Superior Science Public High School, URA Chowk, Sialkot (Pakistan)

#### PERSONAL SKILLS

Mother tongue(s)

Urdu

Other language(s)

UNDERSTANDING		SPEAKING		WRITING
Listening	Reading	Spoken interaction	Spoken production	
B2	B2	B2	B2	B2
Certificate: IELTS Academic				

#### **ENGLISH**

Communication skills

Good communication skills gained through my experience as a Student because Medium of Education was English.

# Organisational / Managerial

- Work as a Group Leader in Final Year Project and gained Maximum Grade.
- Work as an Organizer of Events in University.

#### Digital skills

- MATLAB
- > Simulink
- Proteus Professional
- ➢ NI Suite MULTISIM
- ➢ PSPICE
- Programming Language C++
- Auto Cad
- Microsoft Office

#### Interest

- Automation System
- > Electronic and Power System
- Internet Suffering
- Mobile Technology
- Football
- Cricket

## **Driving licence**

Car, Motorbike

## ADDITIONAL INFORMATION

## Background Subject Knowledge

Power System Protection, Power System Analysis, Control of AC & DC Drives, Electronic Circuit Design, Communication System, Electrical Machine Design, Embedded system, Engineering Management, Computer Aided Drawing, Programming Languages, and Digital & Logical Design.

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