

# HASSAAN AHMED KHAN



+923068842787



House 1/2 -C, Street 58



hassaan.niazi.hn@gmail.com

Sector G-7/ 2, Islamabad



## EDUCATION

### Electrical Engineering | 2014-18

**Major: Computer Engineering**  
**COMSATS University, Islamabad**

**Major subjects:** Introduction to Computer Programming (ICP), Object Oriented Programming (OOP), Power Distribution, Signals and Systems, Electrical Circuit Analysis. Data Communication and Computer Networks. (DCCN)

Passed with 2<sup>nd</sup> division

### Intermediate (Pre-Engineering) | 2014

**Punjab College, Islamabad**

**Major subjects:** Physics, Chemistry, Mathematics

Passed with 1<sup>st</sup> division

### Matriculation | 2012

**IMCB F-8/4, Islamabad**

**Major subjects:** Physics, Chemistry, Mathematics

Passed with 1<sup>st</sup> division



## CORE SKILLS

- Excellent Communication Skills
- Excellent Translator
- Hard working individual
- Management Skills
- Computer Enthusiast
- Problem handling
- Marketing skills

## Languages

- English
- Urdu

# HASSAAN AHMED KHAN



## WORK EXPERIENCE

### Internship | 2016

IT Trainee in Information Technology Department of **Pakistan Television Corporation Limited** for 02 Months.

### Volunteering:

- Ambassador & **Marketing Manager** For COMSATS Islamabad at **JumpStart Pakistan** (07 Months 2016)
- Worked as a Volunteer at **Quaid-e-Azam Inter Provincial Games** (23rd – 26th April, 2016)
- Worked as a Volunteer **Youth Pakistan Expo** (27<sup>th</sup> Dec, 2015)
- **Proctor** at **Punjab Group Of Colleges** Islamabad (2012-14)

### Event's organized:

- **Shepherd's PIE & Pre SeedStarsWorld** at Jumpstart Pakistan (9<sup>th</sup> April, 2016)
- **24Hours With the CEOs** at Jumpstart Pakistan (2<sup>nd</sup> April, 2016)
- **WordPress Fundamentals** at Jumpstart Pakistan (20<sup>th</sup> Feb, 2016)
- Attended **Learning With Earning** Workshop at RCCI By **NEXGO(Digital Media Agency)** (6<sup>th</sup> Feb, 2016)
- Attended **VHDL & FPGA Workshop** at COMSATS Islamabad (17<sup>th</sup>-19<sup>th</sup> Dec, 2015).



## Projects

### Final Year Project | 2017-18

Smart Farmer (SF), is an automated robot using modern techniques it can detect Humidity & Temperature of crops and Broadcast Live Stream High Quality Video. All the functions of robot can be controlled by a smart application installed on any android-based mobile device.

### Robian (Line Following Robot) Competition

| 23<sup>rd</sup> May, 2017 Design and implementation of a line following robot in Robian 2017 robotics competition at COMSATS University Islamabad, our team won 1<sup>st</sup> prize in the competition.