

## MUHAMMAD ZAKRIA JAVED

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### OBJECTIVE:

An enthusiastic individual with an interest in moving into industrial training which will allow further development of my technical skills. Committed to working in a fast-moving environment which will provide challenges. Get on well with people at all levels, easily making good working relationships.

Looking forward to work in the field of Electronics and **Wireless Communication Systems**.

### EDUCATION:

**2014 – 2018    University of Westminster**

#### **BSc (Hons) Electronics Engineering (level 5-6)**

##### Modules:

Microelectronics and FPGA system, Event Driven and GUI Programming, Analogue Electronics Design Project, Professional Engineering Practice, Communication Systems, Communication Signal Processing, Applied Media Systems, Digital Signal Processing, Cellular systems and Radio Mobile System.

**2012-2013            University of West London**

#### **BEng (Hons) Electronics Engineering (level 4)**

##### Modules:

Mathematics for Engineering 1, Engineering Applications, Engineering Science, Electrical Theory, Sustainable Engineering

**2010-2012            Fazaia Inter College, Lahore, Pakistan**

Intermediate- FSc. Pre-Engineering (A-level equivalent)

Physics, Chemistry, Mathematics and English.

## PROJECTS:

**Voltage controlled Amplifier and Micro Mouse Robot.**

**Final Year Project: Radio transmission with multiple antenna beamforming**

## EMPLOYMENT HISTORY:

**September 2013-2015**      **Learning Resource, Tutor**

Main Duties      Teaching Math's, Chemistry and Physics up to year 7.

**October 2015-August 2018**      **Maplin Electronics Ltd, Sales Advisor**

Main Duties

- Giving advice and guidance on product selection to customers.
- Responsible dealing with customer complaints.
- Working within established guidelines, particularly with brands.
- Attaching price tags to merchandise on the shop floor.

### **VOLUNTARY: University of West London (February 2013)**

The purpose was to raise the funding for orphans and old people. It was a great experience working in a team. Build good communication skills and confidence, enhanced my personality as an individual.

## TECHNICAL SKILLS:

- OrCAD Capture
- MATLAB

## INTERESTS:

- New Electronic products in the market and new inventions in the field of wireless communication.
- Student member of IEEE

## REFERENCE:

References available on request