

Zunera Javed

OBJECTIVE

I am seeking for a challenging position that can provide me a generous opportunity for learning and allow me to use my knowledge for organizational and personal growth.

EDUCATION

MSc in Computer Science (By Research)

Sunway (Malaysia)-Lancaster (UK) Dual Degree Program

Sunway University, Malaysia (<http://sunway.edu.my/university/>)

Waiting for Final Defense (Presentation)

Jan 2015 to Present

Thesis Submitted

Bachelor of Telecommunication Engineering,

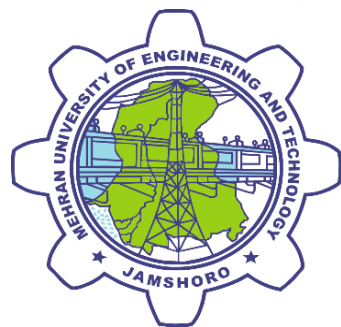
Mehran University of Eng & Tech (MUET), Jamshoro, Pakistan (<http://www.muett.edu.pk/>),

CGPA: 3.48/4 (1st Class Honors Degree)

Graduation date: 28 Jan 2014

Related Course Work

- | | |
|---|--|
| <input type="checkbox"/> Basic Electrical & Electronics | <input type="checkbox"/> Electrical & Electronics Circuit Design |
| <input type="checkbox"/> Analog and Digital Communication | <input type="checkbox"/> Computer Communication and Networking |
| <input type="checkbox"/> Wireless Communication | <input type="checkbox"/> Broad Band Digital Network |
| <input type="checkbox"/> Microwave Engineering | <input type="checkbox"/> Transmission and Switching System |



Pre-Engineering, Higher Secondary School (Grade: 12)

Aug 2006 to May 2008

KK Memorial Higher Secondary School, Tando Allahyar, Pakistan

Percentage Obtained: 78.0% (Grade A)

Secondary School Certificate (Grade: 10)

Aug 2004 to May 2006

KK Memorial Higher Secondary School, Tando Allahyar, Pakistan

Percentage Obtained: 84.0% (Grade A+)

PROFESSIONAL EXPERIENCE

MIMOS

Feb 2015 to Sep 2016

I have worked as a Research Assistant in Malaysian Institute of Microelectronics Systems (MIMOS) (<http://www.mimos.my/>) which comes under the Malaysian Ministry of Science, Technology and Innovation.

PTCL, Summer Internship

Jun 2012 to Jul 2012

I have worked as an intern in Pakistan Telecommunication Company Limited (PTCL) in Hyderabad, Pakistan.

PUBLICATION

Zunera Javed, Kok-Lim Alvin Yaua, Hafizal Mohamad, Nordin Ramli, Junaid Qadir, Qiang Ni, Intelligent cluster size adjustment in distributed wireless networks, Elsevier Journal of Network and Computer Applications (Submitted)

Skills

C/C++
MATLAB
MS Office
Qualnet
VC++

HONORS & ACHIEVEMENTS

In admission test for MUET, I got 1st position in my district.

I was awarded by merit base scholarship every year in university during undergraduate for being among the top 10% students of my class.

I got scholarship with living allowance (2000 MYR per month) from Sunway University Malaysia for Jan 2015 session.

I also qualified for CAYSS (Chung Ang University Young Scientist Scholarship) full funded scholarship with living allowances (approx: 500 USD per month) for Spring/March 2015, but could not join that program as I already got scholarship from Malaysia.