

# MOMINA QURESHI

## Career Objectives

To acquire a platform in the field of Engineering and Technology particularly in computer engineering in order to gain first-hand practical experience and exposure to the modern Industry & networking projects. Learning of advanced practices and techniques used in modern world of Engineering and Management.

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Get in touch!

### Mobile:

0307-5644276

### Email:

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### Computer Programming Skills

C++, Python, System Programming,  
MATLAB

### Certifications

Microsoft word and PowerPoint  
2013 certified  
MATLAB Onramp by Mathworks

### Awards And Scholarships

F.sc Pre-Engg scholarship on  
getting 90% marks in matric.  
USAID merit based scholarship for  
4 years Undergraduate Program.

## Academic History

### Master In Computer System Engineering | In Progress

University Of Engineering And Technology Peshawar

### Bachelor Of Science in Computer Engineering |2016-2020

University Of Engineering and Technology Peshawar

### F.sc Pre-Engineering

The Peace Colleges Abbottabad | 2013-2015

### Matriculation

Pakistan National Public School | 2011-2013

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## Professional Experience/Internship

### Research student at National Centre Of Artificial Intelligence(NCAI)

University Of Engineering And Technology Peshawar | Present

### Teacher Assistant (UET Peshawar)

### Content writer |2018- 2021

Amazon Affiliate Blogging

### Internee Engineer at Huawei

Pak Saudi Tower Islamabad |2019

### Internee Engineer at PTCL

Peshawar |2019

### Career Counselor and IT Trainer

Pakistan Alliance For Girls Education |2018-2020

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## Academic Courses And Projects

**Data Science:** Detailed course on Data Mining, Artificial Intelligence, Deep Learning, Optimization techniques and detailed research on wind energy.

**Data Communication and Networks::**Detailed course on communication techniques and computer networking.

**Engineering Project Management:** Course on negotiating and managing all contract agreements involved in engineering projects.

**Black Friday Data Analysis:** Academic project on black Friday data analysis using algorithm, Optimization techniques and data mining.