
Contact Information

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RIMSHA GISHKORI

My objective is to seek job for suitable position in an organization where mutual respect and recognition are based on professionalism, an environment where my skill can be properly recognized and optimized. I want to succeed in a stimulating and challenging environment that will provide me with advancement opportunities.

Experience

Sapient School System Bahria Rawalpindi, Pakistan August -2024 to On-going	Primary Education Teacher -> Math Teacher Grade 1-5 -> Computer Teacher 4 & 5
Foundation University Islamabad (FUI) Rawalpindi, Pakistan September -2021 to January 2022	Visiting Lecturer * ITC (BS Psychology-4 th Sem) *ITC (BS Media Sciences)
APSAC DHA System Rawalpindi, Pakistan September – 2018 to September - 2024	Primary Education Teacher - Middle School Computer and Math Teacher - Taught Classes 7,6,5,4
ROOTS School System International Rawalpindi, Pakistan August – 2013 to January – 2014	ICT Classroom Teacher - Class Teacher of Class 3 - Taught Mathematics and Computer to Class 3 and 4.
Foundation University Rawalpindi Campus Rawalpindi, Pakistan June – 2015 to July – 2015	HR Guidance Assistant - Provided technical and professional assistant. - Advice and guidance to students in career development. - Data entry in university CMS - Keeping and uploading records.

Army Welfare Trust

Rawalpindi (Pakistan)

September – 2012 to November – 2012

Internship

- Reviewed and tested the software components for adherence to the design requirements and documents test results.
- Interacted with various departments to prepare a unified and effective Communication.

Education

Foundation University Islamabad

(FUI) Rawalpindi, Pakistan

MSCS - Masters in Computer Science

CGPA: 3.40 (cont.)

Military College of Signals (NUST)

Rawalpindi, Pakistan

2019

MCSE – Masters in Software Engineering

CGPA: 3.24

Foundation University Rawalpindi

Campus

Rawalpindi, Pakistan

2013

BCSE – Bachelors in Computer Software Engineering

CGPA: 3.68

Final Year Project: Aiming Automation in Artillery Gun (AAAG)

Project Description: Project came under the domain of Digital Image Processing, it comprises of four components

1. Face detection
2. Face recognition
3. Face tracking
4. Aiming