**Syed**

**Syed.333600@2freemail.com**

 **Radiology Technologist**

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|  **Objective** | **To join a highly professional international team in order to enhance my knowledge and professional abilities within a dynamic and progressive environment where enthusiasm, dedication and the ability to manage tasks effectively are pre-requisite in driving the organization forward to prove in the global market as market leader.** |

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|  **Vital Statistics** |  **Marital Status : Single Date of Birth : 28-10-1989**  **Nationality : Pakistani**  |
| **Academics** |

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| **Degree** | **Institute/ Board** | **Division/%age** | **Subjects** | **Year** |
| **Masters In Public Administration (MPA)** | **Virtual university of Pakistan** | **1st**  | **Administrative Subjects** | **2015** |
| **B.Sc.(Hon)Medical Imaging Technology** | **University of Health Sciences, Lahore** | **1st Year** **206/300** | **Anatomy, Physiology, Biochemistry, Pathology, Behavioral Sciences, Computer Education,**  | **2012** |
| **2nd Year** **514/800** | **Regional & imaging Anatomy, Radiation Sciences & Technology(RST), General Radiology , Medicine ,Clinical Pharmacology**  |
| **3rd Year****562/800** | **Computed Tomography Mammography and Special Radiological Techniques Magnetic Resonance Imaging(MRI),Surgery, Medical Sociology**  |
|  **4th Year** **497/700** | **Angiography & Cardiac Imaging, Nuclear Medicine, Ultrasonography/Echocardiography, Biostatistics & Research Methods** |
| **H.S.S.C** | **FBISE Islamabad** | **822/1100** | **Pre-Medical** | **2007** |
|  **S.S.C** |  **FBISE Islamabad**  | **870/1050** | **Science** | **2005** |

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| **Job Experience****Licensing** | 1. **Dr Sulaiman Al Habib Hospital Dubai Health Care city**

 **Position held: CT Scan Technologist** **Duration: 17 Aug 2016 to date**  **Job Description: Working as CT scan technologist on the GE Revolution 256 Slicer in the Radiology department** **2. Kulsum International Hospital Islamabad**  **Position Held : Medical Imaging Technologist** **Duration : December 2012 to date**  **Job Description: Working as Medical Imaging Technologist in Diagnostic Radiology**  **Department on different modalities Like, Aqualion 64 Slicer CT**  **Scan Toshiba system, Digital X - rays & C-Arm.** **3. Fatima Medical Laboratories Islamabad** **Position Held : CT Scan Technologist** **Duration : September 2014 to September 2015** **Job Description : Worked as CT Scan Technologist in Diagnostic Radiology**  **Department on Aqualion 64 Slicer CT Scan Toshiba system.** **4. Islamabad Diagnostic Centre** **Position Held:** **Medical Imaging Technologist.****Duration:** **From October 2012 to December 2012** **Job Description: Worked as Medical Imaging Technologist in Diagnostic Radiology**  **Department on different modalities like, Aqualion 16 Slicers CT**  **Scan Toshiba system, Fluoroscopy (Digital) and X-Ray** **(Digital Toshiba) system.**  **5. National Institute of Medical & Social Sciences****Position Held : Visiting Lecture****Duration : May 2012 to September 2014** **Job Description: Worked as visiting Lecturer in the subjects of General**  **Radiography, General Physics, Radiobiology, Radiographic**  **Positioning & Radiographic Anatomy.** **6. Capital Hospital Islamabad** **Position Held: Medical Imaging Technologist Internee****Duration:** **From October 2011 to October 2012** **Job Description: Worked as Imaging Technologist Internee in Diagnostic Radiology**  **Department for a period of One year in different modalities like, 1.5**  **Tesla Superconducting MRI Toshiba system, Aqualion 64 Slicer CT Scan**  **(Toshiba) system.** * **Dubai health Care City (DHCC)**

**Designation: Radiology Technologist** **License number:** **Duration: 16 June 2016 to 15 June 2018** * **Medical Imaging Technologist Approved by Government of Pakistan M/O National Health Services, Regulations & Coordination**

 **Registration Number :**  |
| **Responsibilities/Professional Skills**  | * **Manages all the Departmental Work.**
* **Developed Solid understanding of imaging equipment and imaging documentation software, including PACS, RIS Image Archive and DICOM.**
* **Performs all the Radiological Procedures in accurate, effective & efficient manner.**
* **Performs all the procedures of CT scan including Angiography and its post processing.**
* **Position imaging equipment and adjust controls to set exposure time and distance, according to specification of examination.**
* **Explain procedures and observe patients to ensure safety and comfort during scan.**
* **Position and immobilize patient on examining table.**
* **Take thorough and accurate patient medical histories.**
* **Remove and process film.**
* **Set up examination rooms, ensuring that all necessary equipment is ready.**
* **Monitor patients' conditions and reactions, reporting abnormal signs to physician.**
* **Coordinate work with clerical personnel or other technologists.**
* **Demonstrate new equipment, procedures, or techniques to staff and provide technical assistance.**
* **Prepare and administer oral or injected contrast media to patients.**
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| **Certification**  | **Basic Life Support (BLS) Including CPR** |
| **Computer Skills** | **Good command in:*** **Microsoft Office**
* **Operating Systems “Windows/Mac’’**
* **Internet**
* **Java script**
* **HTML**
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| **Co-Curricular Activities** | * **Reading Books**
* **Watch and play Cricket**
* **Internet Surfing**
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| **Conferences & Research**  | * **Attended The Pakistan Radiology Conference (RSP). (Dec 2013)**
* **Attended Annual SAARC Radiology Conference.(Feb 2013) •**
* **Research on Bone Age Estimation in the Final year of BSc (hons) Medical Imaging Technology. (2012)**

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**References:**

**Available if required.**