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| --- | --- | --- |
|  |  ASAD | 20170107_181511-1.jpg  |
|  CURRICULUM VITAE |
|  |
| Personal information Name |
| Address | In **Dubai**  |
| Mobile | **+971501685421**  |
| E-mail | asad.344771@2freemail.com  |
| Nationality Licensed | PAKISTANI **Medical Laboratory Technologist Laboratory Allied Healthcare** |
| Date of birth | 22/02/1987 |
| Gender | Male  |
|  |  |
|  |  |
| Desired employment / Occupational field |  Medical Laboratory Technologist  |
| Work experience |  |
| Duration | **07/02/2007 –18/02/2016 (09 years)** |
| Occupation or position held | **CHARGE TECHNOLOGIST** |
| Main activities and responsibilities | Performing pathological tests on various biological samplesMaintenance of Quality control in pathology laboratoryWorked in Clinical Chemistry, Special Chemistry, Microbiology & Haematology.Trained on following equipments, BACTEC 9240, MGIT 960, Multipointelite, Architect i1000 SR, Cobas e411, Cobas 311, Medica Easylyte, Elecsys 2010, Microlab 200, Metrolab 1600, Sysmex and many more..Well specialized in **Microbiology** and other **Biochemistry** Departments. |
| Name and address of employer | **SHIFA INTERNATIONAL HOSPITALS LIMITED**, Islamabad, Pakistan |
| Type of business or sector | Paramedic |
|  |  |
|  Duration | **01/02/2011 - 31/02/2012** |
|  Occupation or position held | **LAB INCHARGE**  |
| Main activities and responsibilities | To manage all routine lab tests with quality controls and to manage patients in the foundation hospital. |
| Name and address of employer | DR. KHALID PERVEZ CLINIC, F-11, Islamabad, Pakistan |
| Type of business or sector | MANAGEMENT/ Paramedic |
|   Duration | **20/12/2011 - 31/03/2012** |
|  Occupation or position held | **LAB TECHNOLOGIST** |
| Main activities and responsibilities | To perform all kind of lab tests in Haematology, Biochemistry and Microbiology labs. |
| Name and address of employer  | Quaid-e-Azam International Hospital, Islamabad Pakistan |
| Type of business or sector | Paramedic |
|  |  |
| Education and training |  |
|  |  |
| Session | **1/11/2010 - 1/11/2012**  |
| Title of qualification awarded | Master of Science (M.Sc.) |
|  Scientific Report |  Prevalence of Tuberculosis in Pakistan society. |
| Name and type of organisation | **PMAS-Arid Agriculture University, Rawalpindi, Pakistan** |
|  Level in national Classification  |  Masters (Two years ) |
|  |  |
| Session | **01/09/2005 - 10/07/2009**  |
| Title of qualification awarded | **Bachelor’s degree (MLT)** |
| Principal subjects / occupational skills covered | Micro technique and Elementary Anatomy.Clinical Pathology and Serology. Haematology and Blood Banking. Microbiology including Parasitology. Clinical Biochemistry. Medical Instrumentation. Advanced Clinical Biochemistry Medical Instrumentations  |
| Name and type of organisation providing education and training | **College of Medical Laboratory Technology, NIH, Islamabad** |
| Level in national or international Classification  | Graduation (Two years) |
|  |  |
|  Session | **2003-2005 -** Higher Secondary School Certificate |
|  Session |  **2001-2003 -** Secondary School Certificate |
|  |  |
|  **Personal skills and**  **Competences** |  |
| Mother tongue(s) | URDU – English |
|  |  |
|  |  |
|  Organizational skills & competences  |  I am a hardworking person and can work under pressure efficiently. I like to work in a team work with good enthusiasm. I have strong organization, coordinating and communication skills within an interdisciplinary multi-tasking team which I learned while working in educational institutions as a part of teaching faculty.  |
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| **REFERENCES** |  |
|  | Will be furnished on demand. |