Bilal Afzal

International Medical Girls Hostel,Rehamat Colony Near Jub Pul Mandian, Abbottabad
(Pakistan)
Abbottabad, KPK Pakistan 22010
03108846043
bilalafzal81@gmail.com
linkedin.com/in/bilal-afzal-a9568429

OBJECTIVE

A challenging career opportunity in the field of Petroleum services and position where i can make use of my skills and developing myself to increase my knowledge and to be an effective person in the organization.

WORK EXPERIENCE

OMV, Islambad, Fedral Pakistan   05/2009 - 09/2010
SDL (Surface Data Logging)
SDL (surface data logging) service line for the purpose of providing on-location geological data collection and reporting to the company. Learns the basics of Drilling theory and is oriented into the understanding of mud- logging technique and job duties. Gathers drilled cuttings by depth intervals. Responsible for the transportation of these cuttings. Keeps records of intervals transported

OGDCL, Islambad, Fedral Pakistan   02/2008 - 01/2009
Sample Catcher
Carries out the collection, the processing and description of cuttings samples, from the planned lagged depths and intervals. Assists in core recovery and core description when required. Ability to effectively listen and follow directions.

EDUCATION

University Of Camerino, camerino (Italy) Camerino,   2014 - 2016
Macerata Italy
MS Geo-environmental Resources and Risks (Geology) in
Geology, GPA: 83%
- Completed 3D Seismic Sequence Stratigraphy and Well-Log Interpretation of Netherland North Sea Dutch Sector F3 Block.
- Thesis Supervisors: Prof (Claudio Di Celma) and (Dr.Miller Zambrano)

University of Azad Jammu and Kashmir (Muzaffarabad)   2004 - 2008
Muzaffarabad, Kashmir Pakistan
BS Applied Geology (4 years Prog) in Geology, GPA: 3.5

- Practical Field Exposure BS Thesis. Complete Geological and Structural mapping of the,
  Kotli, Kakni, Bagha, Chambagali and Khawas areas, district Kotli, Azad Jammu & Kashmir, Pakistan.
- Thesis Supervisor: Prof.Dr. Mirza Shahid Baig (PhD, Oregon state University, Fulbright Post Doctorate, Denver)

University of Peshawar Peshawar, KPK Pakistan   2011 - 2012
(Environmental Sciences Department) Post Graduate
Diploma in Geographic Information System and Remot in
GIS/RS, GPA: 3.7

- Complete Geological Mapping with Geo- referencing and digitizing.
- Assessment of landslides and flood hazard.
- AdvancedGis techniques (shapefiles points,lines and polygons) creating TIN,DEM,HILLSHADE AND SLOPE.

SKILLS

- Petrel Software(Seismic and well log interpretation including geological modelling)
- Opend Tect Softwear (Seismic and well log interpretation)
- Seismigraphic Softwear (making SEG-Y format for seismic section)
- ArcGIS Softwear(Georeferencing the map)
- HEC-RAS and HEC-HMS Softwear (using for Hydrogeology)
- Microsoft Office (word,excel and power point)