Tauseef Ahmed

Contact No : +92 313 9901125

Email ID : tauseef.khattak23@gmail.com

Career Objective

To secure a responsible career opportunity to fully utilize my training experience along with my innovative and creative skills, while contributing to the success of the company achieving its environment friendly economic goals.

Work Experience

Worked as a Sales Trainee at Sales Department of the SkyElectric Private Limited.  **Responsibilities:** Dealing with clients and handling sales.

Eductional Qualification

**Master of Science in Environmental Geosciences (2017-2022)**

 National Centre of Excellence in Geology, University of Peshawar, Pakistan

**Thesis Topic:** Water and Sediments characterization of Alpine lakes in district Mansehra, North Pakistan.

**Major Subjects**: Environmental Geology, Stream Sediment Geochemical Exploration, Research Methodology, Modern Methods of Geochemical Analysis, Geo-environmental Mapping, Chemical Methods of Rock Analysis, Seismic Hazard Analysis, Mineralogy.

**Bachelor of Science in Geology (2012-2016)** University of Peshawar, Pakistan.

**Thesis Topic:** Biostratigraphy and Microfacies Analysis of Paleogene Strata, Jungray Village, Western Kala Chitta, Pakistan.

**Major Subjects:** Environmental Geology, Economic Geology, Sedimentary Depositional Systems, Sedimentology, Chemistry, Physics, Mathematics and Statistics, Igneous and Metamorphic Petrology, Descriptive Mineralogy, Stratigraphy.

Additional Educational Qualification

 **Diploma (6 months ) in Gemology, 2018**

 University of Engineering and Technology, Peshawar, Pakistan

-Identification of colored gemstones, Process of their formation, Geologic importance.

Languages

English

Urdu

Pashto

Computer Skills

MS word, MS office, Corel Draw.

Additional Information

**Presentations:**

* Carbon capture and sequestration to fight the climate change.
* The universe, heavenly bodies and their sizes.

**Extracurricular:**

Composed, directed and participated as lead actor in theatrical performances at University and school.

**Workshops:**

One day workshop on Quantitative Seismic Interpretation held at NCE in Geology, University of Peshawar on December 4, 2015.

**Hobbies**:

 Athletics (Participated in running contests at secondary school level), swimming, Badminton, Tennis, Squash, Composing music.