

CONTACT INFORMATION

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WORKING EXPERIENCE

Zenkult Company

Dallas, Texas
July 2016 - January 2020

Exploration Geologist

- Analyzed and interpreted geological, geochemical, or geophysical information from sources such as survey data, well logs, bore holes, or aerial photos.
- Located and estimated probable natural gas, oil, or mineral ore deposits or underground water resources, using aerial photographs, charts, or research or survey results.
- Analyzed and interpreted geological data, using computer software.
- Searched for and reviewed research articles or environmental, historical, and technical reports.
- Tested industrial diamonds or abrasives, soil, or rocks to determine their geological characteristics, using optical, x-ray, heat, acid, or precision instruments.

Aldicent

Dallas, Texas
July 2013 - July 2016

Exploration Geologist

- Analyzed and interpreted geological, geochemical, or geophysical information from sources such as survey data, well logs, bore holes, or aerial photos.
- Analyzed and interpreted geological data, using computer software.
- Searched for and reviewed research articles or environmental, historical, and technical reports.
- Designed geological mine maps, monitored mine structural integrity, or advised and monitored mining crews.
- Developed applied software for the analysis and interpretation of geological data.

Unibuntu

Dallas, Texas
July 2011 - July 2013

Exploration Geologist

- Analyzed and interpreted geological, geochemical, or geophysical information from sources such as survey data, well logs, bore holes, or aerial photos.
- Analyzed and interpreted geological data, using computer software.
- Searched for and reviewed research articles or environmental, historical, and technical reports.
- Tested industrial diamonds or abrasives, soil, or rocks to determine their geological characteristics, using optical, x-ray, heat, acid, or precision instruments.
- Developed applied software for the analysis and interpretation of geological data.

EDUCATIONAL QUALIFICATION

Degree in Geology

Geography
Hillcroft University
Dallas, Texas
February 2008 - February 2011

SKILLS

- Understanding written sentences and paragraphs in work related documents.
- Using scientific rules and methods to solve problems.
- Giving full attention to what other people are saying, taking time to understand the points being made, asking questions as appropriate, and not interrupting at inappropriate times.
- Using logic and reasoning to identify the strengths and weaknesses of alternative solutions, conclusions or approaches to problems.
- Identifying complex problems and reviewing related information to develop and evaluate options and implement solutions.

QUALIFICATIONS

- Knowledge of principles and methods for describing the features of land, sea, and air masses, including their physical characteristics, locations, interrelationships, and distribution of plant, animal, and human life.
- Knowledge of the practical application of engineering science and technology. This includes applying principles, techniques, procedures, and equipment to the design and production of various goods and services.
- Knowledge of arithmetic, algebra, geometry, calculus, statistics, and their applications.
- The ability to read and understand information and ideas presented in writing.
- The ability to listen to and understand information and ideas presented through spoken words and sentences.