



## ANNA NEKUTA

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### SUMMARY

Anna Nekuta is an outstanding researcher and an International Energy and the Environment specialist, with more than 50% distinction scores in the masters of science research papers (some published), skilled at gathering information, analyzing data, and executing knowledge leading to industry growth and Excellency. She also has a sound knowledge in Geology with five years of exploration experience in base and precious metals. Energetic critical-thinker, creative, focused on prioritization of projects while developing detailed, quality research for reports, data interpretation and good decision-making.

### SKILLS

- Explorations execution
- Completing research
- Report preparation
- Conducting Research
- Environmental Impact Assessment Report Writing
- GIS Software
- Data collection and analysis
- Networking

### EXPERIENCE

#### SS Consultant Senior Geologist

05/2020-Present

- To Ensure clients comply with the mining legislations;
- Compilation of Mineral Rights applications;
- Compilation of various reports (i.e. geological mapping, desktop study, quarterly, QA/QC and progress reports);
- Compilation of Environmental Impact Assessments;
- Generating project data using ArcGIS Software;
- To identify new mineral prospecting projects for clients;
- Supervision of the junior staff;

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**B2Gold Exploration Namibia |  
Exploration Geologist**

*06/2013 - 02/2018*

- Leveraged Map Info and GIS software for accurate geological data gathering, and interpretation that led to finding a new deposit.
- QA/QC control
- Ore Spotting
- Aided planning by executing detailed mapping explorations, which produced Drilling positions and directions leading to positive results on the deposits being sought for.
- Created timely, accurate and thorough research reports to support effective decision making for Exploration projects
- Established and managed data gathering, interpretation and submission techniques for field projects to finding deposits.
- Sighting for chips and core drilling
- Drilling Supervision
- Core **logging and geological Structures Interpretation**
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## **EDUCATION AND TRAINING**

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**University of Dundee Scotland | Dundee, Scotland, United Kingdom Master's of Science** in International Energy Studies and the Environment *06/2019*

- MSc Cum laude graduate
- Dissertation: Diversification Strategies of electricity market: An Exploratory Study on the Success of Generation-Mix Strategies of Electricity Market; with Special Reference to Namibia.
- Scored Distinction in more than 50% of the Energy Studies Research Paper

**University of Namibia Windhoek | Namibia Bachelor of Science** in Geology

*04/2013*

## **ACTIVITIES AND HONOURS**

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- Member, Alumni Association (both for University of Namibia and Dundee University)
- Part of the Exploration group that worked and found Wolshag Deposit (part of B2gold Otjikoto project)

## REFERENCES

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1. Dr Rafael Macatangay

Lecturer: Dundee University, Scotland Email: [r.e.a.macatangay@dundee.ac.uk](mailto:r.e.a.macatangay@dundee.ac.uk)

2. MR. Tomas Mutilifa

Senior Exploration Geologist: B2Gold Namibia Contact number: +264 67 306517

Email: [tmutilifa@b2gold.com](mailto:tmutilifa@b2gold.com)

3. Mrs. Kashiwanwa Neshila- Immanuel

Developing Officer: Alumni and Networking University of Namibia

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