

**ELIZMAY VOS
GIS SPECIALIST**

SUMMARY

Qualifications from UNISA:	<ul style="list-style-type: none"> • Short Course in Basics of Project Management (7215X) 2016.
Qualifications from the University of Stellenbosch, SA:	<ul style="list-style-type: none"> • MSc Degree (GeoInformatics) 2014 • BSc Honours (GIS: Environmental Geography) 2009 • BSc Degree (Geology And Geography) 2008
Key Achievements:	<ul style="list-style-type: none"> • Designed log reporting sheets • Designed text report sheets • Assisted in the creating of a company geological database • Created a Geographical database • Written mini thesis • Written thesis
Certification:	<ul style="list-style-type: none"> • SACNASP: Candidate Nat. Sci. (Geospatial Science) 13 Mei 2015 • SAGC: Geomatics Professional GISc: 28 July 2016 • SAGI: GISc Professional: 14 April 2018
Experience:	<ul style="list-style-type: none"> • GIS Services (Contracts) – Current • GIS Officer and Database Manager – 4 Years 6 months • Cartographer - 2 months
Personal strengths include:	<ul style="list-style-type: none"> • Competent and up to date GIS and Geographical skills • Computer proficiency in GIS, geological and Microsoft software. • Can work independently. • Team player • Can think analytically • Can take initiative
GIS packages:	<ul style="list-style-type: none"> • ArcGIS 10.X (ESRI) <ul style="list-style-type: none"> - Georeferencing, scanned maps. - Data capture, from georeferenced imagery - Geoprocessing, using individual tools ArcPy and ModelBuilder - ArcGIS Online and Creating Web Apps - Working with Geodatabases • QGIS, MapInfo, IDRISI - Geoprocessing using tools.
Website	LinkedIn: https://www.linkedin.com/in/evogis

DETAIL

Current Address

Residential Address:	Groblershoop, 8850	Telephone Number:	(27) 54 833 0235
Email:	e.vos.gis@gmail.com	Cell phone Number:	(27) 82 223 0084
Work Address:	Groblershoop, 8850	Telephone Number:	(27) 82 223 0084

Personal Details

First Names:	Elizmay	Surname:	Vos
Gender	Female	Disability	Visually Impaired
Driving Licence:	None	Nationality:	South African

Languages	Language	Speak	Write	Read	Status
	English	Good	Good	Good	Second
	Afrikaans	Good	Good	Good	First/Home

EMPLOYMENT HISTORY

Position & Company Name	Key responsibilities and achievements	Years
GIS Services Private Contracts Groblershoop, 8850 (27) 54 833 0235 (27) 82 223 0084 e.vos.gis@gmail.com	Drafting of maps – geological and topo-cadastral Preparation of figures and maps for presentations and reports Preparation and organizing of GIS data Geo-rectify, Classify Imagery and other remote sensing operations Re-projection and projection determination of vector and raster data Merging and sorting data into different project folders GIS Specialist, Beginner Web App .Net/python developer	2016/5 - current
GIS Officer and Database Manager Aquila Steel(S Africa) (Pty) Ltd PO Box 1038, South Perth, Western Australia, 6951 (61) 8 9423 0111 mail@aquilaresources.com.au	Manage Geological and Geographical Databases Designed log reporting sheets Designed text report sheets Assisted in the creating of a company geological database Created a Geographical database Written mini thesis Written thesis	2011/6 – 2015/12
Cartographer Private Contract	Create maps and custom symbology	2008/8 – 10

CERTIFICATION

South African Council for Natural Scientific Professions (SACNASP) Candidate Natural Scientist (Geospatial Science), Registration date: 13 Mei 2015
South African Geometric Council (SAGC) Geomatics Professional GISc, Registration date: 28 July 2016
South African Geomatics Institute (SAGI) GISc Professional, Registration date: 14 April 2018

EDUCATION

Qualification	Institution	Years
MSc (Geoinformatics)	University Of Stellenbosch	2014
BSc Honours (GIS: Environmental Geography)	University Of Stellenbosch	2009
BSc Degree (Geology And Geography)	University Of Stellenbosch	2008
Course in Basics of Project Management (7215X)	University Of South Africa	2016
HTML & Visual Basic 6 (CS Holdings) Computer History and Number Systems (CS Holdings) Internet and MS Outlook Training	Institute for the Blind, Department of Career Development	2001

SOCIETY MEMBERSHIP

Society of South African Geographers (SSAG): Member, Registration date: June 2014. Geo-Information Society of South Africa (GISSA): Member, Registration date: October 2014. Royal Geographical Society (RGS): Fellow, Registration date: September 2015.

COMPUTING EXPERIENCE & SKILLS

SOFTWARE	DATE USED	RATING
ArcGIS Desktop / ArcPro / ArcGIS Online	Recently	Advanced
eCognition Diffiniance,	Recently	Advanced
ERDAS Image / LPS	2014	Advanced
GEOMATICA,	2010	Intermediate
Google Earth / Google Maps	Recently	Intermediate
GRASS GIS	2012	Basic
IDRISI	2010	Advanced
QGIS, PlanetGIS, Mapinfo	Recently	Intermediate
Datamine	2011	Basic
GBIS 7.8, Ocris Mobile	2015	Advanced
Geobank	2015	Intermediate
Leapfrog	2013	Basic
Micromine	2015	Advanced
Google Office Suite	Recently	Advanced
Microsoft Office Professional Suite	Recently	Advanced
Statistica	2008	Basic
Sql Server Management Studio	Recently	Intermediate
ArcGIS Add-in Assistant	2015	Intermediate
Ms Visual Studio / Code	Recently	Intermediate
JAVA	2004	Basic
VB	Recently	Basic
Python / Python (ArcGIS)	Recently	Basic
Javascript / JS api ArcGIS	Recently	Basic
C# / Arc Objects	Recently	Basic
HTML / Css	Recently	Intermediate
SQL	Recently	Intermediate

COURSES**ESRI VIRTUAL CAMPUS COURSES****MMOC**

ESRI: Earth Imagery at Work

ESRI: Cartography (ArcGIS Pro)

ESRI: The Location Advantage (Baseness Analyst Online)

ESRI: Go Places with Spatial Analysis (ArcGIS Online)

ESRI: Do It Yourself Geo Apps

ESRI Web Course / Seminars / Videos Completed in the Following Categories

ArcGIS Desktop / Pro / Extensions

Development: Desktop and Web Apps

Geodatabases / Data QA / QC / Big Data Management

Geospatial Analysis / Geoprocessing & Automate

Imagery/Remote Sensing

Introduction to GIS /Basics of GIS Essentials / Projections/Coordinate Systems

Linear Referencing

Map Production / Design / 3D Data Modeling

Sharing / ArcGIS Online / Server / Real-Time

MICROSOFT VIRTUAL ACADEMY COURSES

Software Development Fundamentals

C# Fundamental and Beginner various courses

Udemy COURSES

JavaScript, HTML and CSS basics various courses

ADDITIONAL COURSES / CONFERENCES ATTENDED

Training/Course Title	Provider	Completed
Introduction to Micromine	Micromine	2012
Introduction, Exploration and Wireframing (Micromine 2014)	Micromine	2014
First Aid Level 1		2015
Fire Fighting level 1		2015
Leapfrog Mining	Leapfrog	2013
Getting Started With MapInfo Professional 01 Fundamentals	PBSI University	2013
GIS in Mining and Exploration Conference	Global Prospectus	2014

HOBBIES & ACTIVITIES

LEISURE: Listening To Music, Reading, Playing Guitar, Camping, Hiking And Computer Games

SPORTS: Adaptive Rowing (S A Invitation Team), Goal Ball (Maties And Provincial Colours), Blind Cricket, Shot Put, Javelin

CAREER OBJECTIVES

My objectives are to establish myself in the private or government sector as a GIS Practitioner with the view of gaining experience for future advancement, to join a stable company that would give me a chance to learn more and therefore enhance my job profile greatly, to solve problems in an effective and creative manner in a challenging position and to pursue the goals of the company in order to achieve success.

REFERENCES

Mr. D. Rossouw	Aquila Resources Pty Ltd., Exploration Manager for the Northern Cape, Email: drossouw7@gmail.com , Cell: + 27 79 881 6459, (He was my immediate superior at Aquila Steel Northern Cape)
Mr. L.B. Siebrits	Aquila Resources Pty Ltd. Senior Geologist, Email: bernhardsiebrits@gmail.com , Cell: +27 79 748 2834 (He was a geologist working at Aquila Steel Northern Cape)
Mr. L. Jacobs	Anglo American, Geologist, Email: louis.jacobs1@angloamerican.com (He is a geologist working at Anglo American Postmasburg Northern Cape)
Mr. P. Mienie	Red Hematite Consulting, Geologist, Email: pieter.mienie@gmail.com , Cell: +27 (83) 609 1113
Prof J.H. van Merwe	University of Stellenbosch, Prof and Chair: Geography and Environmental lecturer, Email: jhvdm@sun.ac.za (He was my Masters study leader)

I hereby declare that the above-mentioned information is true and accurate.



E. Vos

June 2019

DATE