TRISTAN QUIGLEY

ANIMAL SCIENTIST

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PROFILE

Recent Animal Sciences graduate with a strong foundation in animal physiology, nutrition, management and breeding. Proven ability to work effectively in a team environment, as well as excellent problem-solving skills. Hands-on experience in laboratory and field settings, including conducting research and analszing data. Strong desire to continue learning and growing in the field of animal science, with a particular interest in livestock production and aquaculture.

SKILLS

Computer Proficiency

MS Office - Word, Excel and Powerpoint

Languages

English - fluent

Afrikaans - moderate

Team work

Time management

Problem solving

EXPERIENCE

I have basic skills on working with sheep, cattle and fish. I have done a basic grading on wool for Dohne Merino. I have basic knowledge for AI (artificial insemination) on cattle. Which includes the practical side to AI cattle.

My final year thesis was done throughout the year and the study was on - Effects of replacing maize with increasing inclusion levels of sorghum on meat colour shelf life in Angus steers.

EDUCATION

HIGH SCHOOL

Reddam House Bedfordview

2013 - 2017

UNIVERSITY

Stellenbosch University

2018 - 2019

Diploma in aquaculture

2019 - 2022

Bachelor of Science in animal sciences

ACTIVITIES

- Fishing
- Gym
- Traveling
- Listening to music
- Sports