

ANELISWA HLONGWA

ACTUARIAL SCIENCE GRADUATE

CONTACT

065 570 3082
aneliswahlongwa@gmail.com
LinkedIn: www.linkedin.com/in/aneliswa-hlongwa

PROFILE

Enthusiastic and detail-oriented Actuarial Science graduate with a strong foundation in statistical analysis, risk modelling, and financial forecasting. I am proficient in R, Excel, and VBA, with growing expertise in SQL and web technologies. Experienced in developing actuarial tools during vacation work at KPMG. I am eager to contribute analytical skills and data-driven decision-making in a dynamic financial or insurance environment.

SKILLS

Technical: R, Excel, VBA, SQL (learning), HTML, CSS, JavaScript

Actuarial & Analytical: Time Series, Financial Forecasting, Risk Modelling
Soft Skills: Effective communicator, collaborative team player, strong problem-solving skills

EDUCATION

University of the Witwatersrand

Bachelor of Science in Actuarial Science (Feb 2022 – Dec 2024)

Relevant Coursework: Probability and Statistics, Financial Mathematics, Risk Theory, Time Series Analysis

Achieved exemptions:

- Business Finance (A113)
- Actuarial Economic Modelling (A214)
- Foundation Actuarial Professional Practice (N111)

EXPERIENCE

Vacation Student

KPMG, Johannesburg (November – December 2024)

- Developed an actuarial tool for estimating Incurred But Not Reported (IBNR) claims
- Gained exposure to actuarial reserving and claims analysis
- Gained exposure to IFRS 17 and SAM frameworks through team discussions and peer projects
- This experience helped harness my VBA and Excel skills

REFERENCES

Available on request.