

This position requires an individual to be qualified to the extent of being able to manage and oversee a complete system of endless data for a business.

This role can include multiple duties such as storing, organising or analysing the respective companies data as professional and efficiently as possible while maintaining a high level of security. This position is appealing to me as it includes the tasks which ideally aligns with a standard which i wish to achieve and be able to successfully deliver within a business. Simply put, it's the type of work which i want to do.

To be successful in this role, the employee needs to be qualified with a tertiary level degree which relates to the technology field. The employee also needs to be able to successfully manage a large dataset and organise it into simple matters for the boss or other employees to access easily. Experience wise, an individual with at least 3 years of data experience is ideal but a job seeker with one year of data experience backed up by their degree is also acceptable.

Currently I have only a week of experience in a professional field related to IT and data management. This is not anything special as it is not sufficient enough but it is better than nothing. I need to learn more skills to be of any use to a big company as i simply have not learnt enough to be helpful. After my degree finishes, i will be qualified to work in the field, But as of right now i am unqualified without my bachelors degree of information technology.

To be able to build the necessary skills, qualifications and experience to be an ideal candidate for this real, i will need to first get a qualification. The most straightforward way to accomplish this is to complete my Bachelors Degree. To gain the skills, i would have learnt them over the course of my study in my degree. To further help myself i would use other sources such as the internet and external classes to learn more. For experience, i would try to attain it by working closely to an expert in the field through an internship.

**To be considered for this role you will need the following:**

- Relevant Tertiary qualifications - Computer Science, Data Science, Management Information Systems, Statistics, Analytics or similar.
- Extensive experience in a similar role - preferably in Insurance or a similar industry
- Previous experience creating and delivering data management frameworks, processes and governance
- Previous experience in delivering to data / information management regulatory requirements
- Demonstrated ability to drive significant change in a complex organisation that is relatively immature from a data structure and governance perspective
- Solid experience in information architecture
- Outstanding stakeholder engagement skills, with the ability to engage to CEO level
- Significant experience across enterprise level business transformation.
- TOGAF, Zachman, other relevant Architectural Certifications
- Digital transformation
- Cloud – Azure
- Agile


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## Data Governance Manager / Officer

Quinn Allan

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An exciting opportunity exists for a Data Evangelist to help a well known insurance business become more data driven and appreciate data management as a critical business asset.

This person will be the data management SME and play a very important role in uplifting data management capability and practices across the organisation using data science, analytics and AI.

They will also lead data governance ensuring the business meets regulatory requirements.

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