Position description:

Senior Data Scientist

Reporting to:
Lead Data Scientist

Date:
March 2026

Location:
Various

The role

To deliver high-value data science solutions by applying advanced analytics and machine learning across the full model lifecycle, embedding interpretable and scalable models into data products, and enabling the organisation to use data science safely and effectively through squads

Position accountabilities

- Advanced analytics, machine learning, statistical techniques to design, prototype and build high-value analytical solutions.
- Building repeatable, interpretable, scalable models to embed into analytics data products and workflows.
- Leads end-to-end lifecycle (feature engineering, model selection, validation, deployment support, and ongoing monitoring and maintenance) for accuracy, safety, and usefulness over time.
- Design, develop, implement, and support data science solutions to meet business outcomes via squads.
- Enable the organisation in regards to data science as an enabling function and as a specialised practice.

Knowledge, experience and skills

- Strong proficiency in Python or R and complex SQL.
- Experience building models that are interpretable, maintainable, and suitable for use in business-critical decision-making.
- Experience working in cross-functional delivery teams
- Hands-on experience across full data science lifecycle and production data.
- Master's degree or higher in a related quantitative discipline (e.g. computer science, statistics, etc.) or equivalent practical experience (typically 5+ years)
- Growth mindset to drive innovation. Believes in non-hierarchical culture of collaboration, transparency, safety and trust, thrives in a fast-paced environment and adjusts quickly to change.

Our purpose
Clean energy for a fairer and healthier world.

What we value
Customers, Safety, Sustainability, People.

Our behaviours: 'How to Be'
Be gutsy, Be a good human, Be in the waka.









Meridian.
The Power to Make a Difference.