



Contact

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Cape Town, South Africa

LinkedIn

<https://www.linkedin.com/in/kieran-glezerjones/>

Website

<https://kierangj.github.io/>

Skills

Machine Learning Expert



Technical Research



Data Analysis



Software

Python



SQL



C#



Java



Microsoft Power BI



Language

English

Kieran Glezer-Jones

Data Scientist

Highly motivated and results-oriented Data Scientist with a software development background. Proficient in Python and SQL, I leverage advanced tools and techniques to extract valuable patterns from complex datasets. Skilled at translating complex concepts into actionable strategies, I excel in bridging the gap between data analysis and software implementation. Strong communication and collaboration skills enable effective teamwork and seamless integration of data-driven solutions. Committed to continuous learning, I stay ahead of industry trends to drive innovation in data-driven decision-making. With adaptability and attention to detail, I consistently deliver high-quality solutions within tight deadlines. Ready to contribute expertise and make a significant impact as a Data Scientist in a dynamic organization. Let's connect to discuss how my software development background can add value to your team

Experience

2023 - Current

Ritza

Technical Writer Specialising in Data Science

- Proved successful working within tight deadlines and a fast-paced environment.
- Communicated with customer representatives for feedback and distribution.
- Analyzed developments in field to update instruction literature.
- Followed company policies and editorial guidelines to craft thorough, well-written content.
- Edited and proofread technical documents for accuracy and consistency.
- Developed online tutorials and web-based training materials for software products.
- Proofread copy written by colleagues to correct spelling, punctuation, and grammar.

2021 - 2022

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Software Developer

- Increased administrative productivity by 93% and reduced paper usage by 100% with the creation of a batch management system.
- Worked with software development and testing team members to design and develop robust solutions to meet client requirements for functionality, scalability, and performance.
- Coordinated with other engineers to evaluate and improve software and hardware interfaces.
- Reviewed project specifications and designed technology solutions that met or exceeded performance expectations.
- Collaborated with management, internal and development partners regarding software application design status and project progress.
- Analyzed proposed technical solutions based on customer requirements.
- Offered experience with C#, Java and Python.
- Provided guidance and mentored less-experienced staff members.
- Integrated third-party tools and components into applications.

Education

Postgraduate Diploma in Data Science And Analytics

Varsity College

2022 - 2023

- Awarded Top of the Class
- Received Honors

Bachelors Degree in Software Development

Varsity College

2022 - 2023

- Received Distinction