Marc **Wenzlawski**

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Experienced Data Analyst looking for a full time job starting from now

Education

Bachelors of Science in Computer Science *2020 - 2023*
University of Manchester *Manchester, UK*
- Thesis: Language Models as Tutors: Grading Argument Quality in Student Argumentative Writing
- Course: Software Engineering | Artificial Intelligence | Machine Learning | Data Science | Algorithms and Data Structures

Cambridge International A Level Certification *2018 - 2020*
Auckland Grammar School *Auckland, New Zealand*
- Mathematics, Physics, Geography, Economics
- Awards: 1st in class Mathematics, National Disk Ultimate Team

Professional Experience

IT & Digitisation Intern *06/2022 - 09/2022*
EWF Intertax GmbH Steuerberatungsgesellschaft *Chemnitz, Germany*
- Designed and developed software to digitize and organize paper documents, resulting in a 30% increase in inbox processing speed.
- Implemented a new website (www.ewf-intertax.de), including a back-end database storage system and dynamic web pages.
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Peer Mentor *09/2021 - 06/2023*
University of Manchester *Manchester, UK*
- Tutored freshmen in math and computer science concepts
- Assist students with programming exercises and reinforced concepts
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Extracurricular positions

Student Lecturer *09/2022 - 07/2023*
Manchester Data Science Society *Manchester, UK*
- Taught a class of 25 university students basic quantitative and algorithmic stock analysis in Python and Julia.
- Composed and directed on campus advertising campaign with a budget, raising club membership by 20%.
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Programme Associate *09/2022 - 07/2023*
AccelerateME Startup Accelerator *Manchester, UK*
- Organised workshops and speaker events as part of a 10 week startup programme hosting 12 startups and 30 participants, covering marketing, finance, legal, and operations.
- Coordinated a team of five volunteers as part of workshops.
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Chair of Society Growth *09/2022 - 07/2023*
AKPsi Business Society *Manchester, UK*
- Analyze fundraising and social media data to identify trends and opportunities for growth
- Create data visualizations and dashboards to communicate insights to the board of directors
- Collaborate with other volunteers to develop and implement data-driven strategies

Skills

Languages	German (native)	English (fluent)	French (limited)
Technology	Python (Pandas/Numpy)	R (tidyverse)	Julia	Rust
Programs	Git, Linux, Emacs
Personal Interests	Rock Climbing	Literature	Philosophy	FOSS