Micah Glesener

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Education

Willamette University, Salem, OR   January 2023-Present
Master of Science, Data Science
- Data modeling, engineering, and visualizing using R, Python, SQL, Apache Spark, Docker, and Shell
- 1.5 years building, training, and evaluating ML models in Python, including neural networks

Atkinson Graduate School of Management, Salem, OR   August 2021-May 2023
Master of Business Administration, Finance Focus
- Semester long asset portfolio management of $500,000 of the O'neill Investment fund
- 2 years financial analysis using Excel, R, and SQL in a variety of contexts

Willamette University, Salem, OR   August 2019-May 2021
Bachelor of Arts, Economics
- Senior thesis research on the economics of financialization and modern corporate structures
- 5 years solo classical piano & organ performance (continued through graduate program)

Business Experience

Vestas, Hybrid - Portland, OR   November 2023-Present
Market Intelligence & Strategy Analyst
- Modernized market-wide demand forecast using advanced simulation, data scraping, and well-documented processes, to achieve a more communicable, and 30% more accurate forecast
- Engineered methodologies for newly possible data analysis projects for both ad hoc and recurring needs
- Networked through internal silos, and with other organizations to build and maintain network of data and intel, often by cleaning and transforming half-maintained datasets into something usable
- Migrated team document libraries to organizational cloud technologies (SharePoint, Salesforce, SAP)

Family Building Blocks, Hybrid - Salem, OR   June 2022-February 2023
MBA Intern
- Led organization-wide project that set up and leveraged data analytics in Excel to increase employee retention during a hot labor market
- Utilized HR Information Systems (HRIS) to effectively manage and extract employee data

AGSM Consulting Project, Salem, OR   January 2022-May 2022
Data & Finance Analyst
- Extracted data from messy and undocumented SQL database, working with non-data teammates to scope possibilities using modeling and visuals in R
- Created a process cost model that improved the accounting capabilities of a small non-profit

Gridiron Visuals: Football App Design, Salem, OR   January 2023-Present
Founder/Software Developer
- Managing team by delegating work and tweaking project specifications using agile methodologies to respond to customers' feedback, using Github to help manage complexity
- Learning new tech skills on the fly in order to implement necessary features