

JORDAN GLESENER

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Summary of Qualifications

Data Scientist who has a Computer Science background. Uses Computer Science background to help break down big problems into smaller parts and demonstrate an ability to operate as an individual within a system. Fast learner: Finished college in 3 years with 2 Bachelors and a Masters and learned 6 computing languages.

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- Scripting, Programming: R, Python, Java, C, HTML, Unreal Engine Blueprint, JavaScript
 - Full Stack Web Development with PHP, HTML, and CSS
 - Project Planning and Publishing: Github, Rmd
 - Data Engineering and Visualization with SQL and Power BI
 - Cloud Computing with Azure/GCP
 - Machine Learning in Python Data Stack
 - Data Architecture and Pipeline Design

Education

Master of Data Science

Willamette University - Salem, OR

Expected Graduation Aug 2024

BA in Computer Science, Data Science

Willamette University - Salem, OR **GPA 3.67**

Relevant Coursework: *Models and Machine Learning, Data Engineering with SQL, Cloud Computing, Power BI, Data Visualization and Analysis with R*

Relevant Experience

Graduate Research Assistant

Mar 2024 - Apr 2024

Atkinson School of Management - Willamette University | Salem, Oregon

- Copyedited a research paper regarding the value of web programming over Python in a business and accounting context.
- Provided useful insight to a business school professor on pedagogical tools for programming.

Software Development Intern

Jun 2023 - Aug 2023

Willamette University - Athletics Department - Football Team | Salem, Oregon

- Created an app that allows coaches to visualize plays in the playbook in a 3d space that was used in practice to help substantially improve practice efficiency.
- Worked with coaches to help translate their vision of an ideal application into a practical app.

Projects

Football Team Management Web App

Feb 2024 - May 2024

JavaScript, PHP, MySQL, CSS

- Used PHP and SQL to create a dynamic interface where users could create plays, playbooks, and invite new players to their team. Used Bootstrap Framework for an aesthetic frontend.

Housing Data Pipeline and Dashboard

Feb 2024 - May 2024

PostgreSQL, PowerBI, Docker

- Used Railway to run a Docker container that scraped data from an housing api on a schedule, cleaned the data, and output into a Power BI Dashboard that displayed the data in a consumable way.