

Randi Bolt

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Work Experience

Finastra - Product Owner / Analyst

June 2022 - November 2022

- Collaborated with cross-functional teams in an Agile software development framework, actively participating in daily scrums and bi-weekly JIRA backlog refinement, and documented user stories of two new SaaS products.
- Organized and communicated key roadmap themes, managing and prioritizing concurrent assignments while being responsive to changing business needs.
- Collected information from product owners and development teams to identify relevant data, queries, and analysis for an Applications Health Dashboard.
- Used KQL to query Azure App. Insights and created visualizations in Power BI.

Unified Management Team, LLC - Team Lead

April 2018 - August 2019

- Used Microsoft Excel to create menus, sample feedback logs, and informational handouts.

General Sheet Metal - Accountant / Accounts Payable / Administrator

August 2016 - April 2017

- Provided regular support throughout the 6 main divisions of the company with contracts, change orders, project budgets, company spending, and training new hires.
- Used Microsoft Excel to process and electronically file tool reports of about 500 rows weekly, reimbursements, packing slips, and time cards of about 40 shop employees.
- Delivered over 100 weekly vendor payments via check, credit card, and direct deposit with extra attention to payment terms, which reduced company costs by between \$20 and \$3,000 weekly.

Projects

TidyTuesday

Spring 2023 - Present

- Extracted, manipulated, queried, and analyzed various qualitative and quantitative data sets and communicated user friendly insights through data visualizations in the programming language R.
- Employed effective techniques to design the project in a meaningful way, enabling me to efficiently iterate with new and engaging data visualizations on a weekly basis.
- Utilized Git and Github for version control and hosting throughout this project.

Covid-19 Dashboard

Summer 2021 - May 2023

- Worked with R packages from the Tidyverse to clean and join daily COVID-19 data from the New York Times with census data from the R package tidycensus to explore population trends in cases and deaths in both the United States and Oregon.
- Developed an interactive dashboard using R and flexdashboard, incorporating dynamic maps and tables.

Education

Portland State University

Bachelor of Science in Mathematics
June 2022

Portland Community College

Associate of Applied Science
(Credits Earned) December 2020