

Steven Rummler

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EXPERIENCE

Datafy

Ogden, UT

Data Scientist and Product Development Manager

March 2021 - Present

- Planned, developed, and maintained new versions and features of Tableau data visualization product
- Architected and built ETL pipelines, data models, API, and website for new core data visualization product
- Hired, trained, and led a growing team of software engineers to develop and maintain the product
- Researched and implemented industry-best practices in software development and technical management
- Created new data models and ETL processes, built out documentation, and streamlined workflows

Canyon Grove Academy

American Fork, UT

Data Management Consultant

December 2020 - December 2021

- Planned and led the restructuring of key data to create new opportunities for data analysis and reporting
- Documented, streamlined, and produced training material for data management processes across the organization
- Performed a comprehensive analysis of curricula and test scores and delivered data visuals and recommendations

The Church of Jesus Christ of Latter-day Saints

Riverton, UT

Business Intelligence Intern

May 2020 - August 2020

- Researched, tested, and then trained employees on new data analytics and data engineering software features
- Built custom database version control and testing processes using a variety of cloud platforms and technologies
- Wrote extensive documentation for the new database management tools, then gave trainings and guidance as employees implemented the tools and processes on production servers

EDUCATION

Master of Information Systems Management and BS Information Systems

Graduated April 2021

Brigham Young University - Marriott School of Business

- Emphasis in Data Analytics and Software Development
- Minors in Math and Computer Science

UX Design Professional Certificate

May 2023

Google

- UX Research, Wireframing and Prototyping, Design Testing, Adobe XD, and Figma

SKILLS AND SERVICE

- Experience in full-stack web development with Next.js, React, Typescript, Node, Express, and MongoDB
- Experience in data analysis, processing, and visualization with Python, Tableau, Excel, MySQL, and ClickHouse
- Volunteer Computer Science and Math Tutor and Tutoring Program Director at Brigham Young University