

Steven Rummler

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EDUCATION

Master of Information Systems Management and BS Information Systems

Graduated April 2021

Brigham Young University - Marriott School of Business, Provo, UT

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

EXPERIENCE

Product Development Manager

May 2022 - Present

Datafy, Ogden, UT

- 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

Business Intelligence Analyst

March 2021 - May 2022

Datafy, Ogden, UT

- Planned, developed, and maintained new versions and features of core data visualization product
- Created new data management techniques, built out documentation, and streamlined processes
- Contributed to job postings, interviewed candidates, participated in hiring decisions, and trained new employees

Data Management Consultant

December 2020 - December 2021

Canyon Grove Academy, American Fork, UT

- 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

Business Intelligence Intern

May 2020 - August 2020

The Church of Jesus Christ of Latter-day Saints, Riverton, UT

- 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

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