**Benjamin David Wiedeback**

208-301-8230

bwiedeback@gmail.com

www.linkedin.com/in/benjamin-wiedeback

**Profile**

Full Stack Software Developer with a passion for data analysis and solving problems by utilizing proven design frameworks to create clean, modern software. Proficient with most up to date software development tools and technologies.

**Education**

**M.S. Statistics** Washington State University *May 2017*

**Software Skills**

* HTML5/CSS
* Javascript
* Node.JS
* VUE.JS
* MongoDB/Mongoose
* MySQL/PostgresSQL
* Python
* R
* MongoDB
* Mongoose
* C#
* .NET
* AUTH 0

**Professional Experience**

**Software Development Student** Boise Codeworks *August 2020- Present*

* Completed an immersive software development course developing full stack web applications utilzing VUE.js, Node.js and C# .NET core frameworks.
* Worked as part of a teams of 2-4 developers to create fullstack applications utilizing the SCRUM method in an agile development environment.

**Data Analyst International Revenue** Vacasa *Dec 2019- June 2020*

* Delivered revenue forecasts by formulating complex SQL queries and optimized Vacasa’s internal revenue analysis software as a QA advisor.
* Oversaw meetings with Vacasa’s 3rd party data partners to minimize error and eliminate discrepancies between data sets.
* Cultivated a culture of data driven insights with diverse sales teams to maximize revenue volume in international markets.

**Regional Revenue Analyst** Vacasa *2017- Dec 2019*

* Compiled, analyzed and presented data from the Vacasa data warehouse to provide business insights to regional operations staff accelerating revenue growth in Texas and Idaho.
* Spearheaded technical meetings to improve knowledge of Python and SQL coding and helped other analysts optimize their portfolios through automation.
* Mobilized a SQL development team to formulate specialized SQL scripts to diagnose and improve revenue performance across the entire domestic U.S. by debugging under-performing domestic data models.
* Formulated monthly summaries of portfolio performance for regional staff and management stakeholders to streamline portfolio performance.
* Designed SQL scripts to improve efficiency and overhauled legacy SQL scripts to streamline regional reporting and analyses.