

# Blog

## Joshua Howard

### Contact Information

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### Experience

#### **Member Service Representative, Beehive Federal Credit Union (*June 2023 – Present*)**

- Maintain accurate financial records for member accounts, including new account setup, data updates and status changes.
- Ensure strict confidentiality when handling member information in accordance with BSA regulations.
- Support internal audits by compiling and organising account documentation for management and compliance teams.
- Demonstrate strong organisational and analytical skills in balancing member account data and resolving inconsistencies.

#### **Framer / General Builder, Black Creek Builders (*June 2016 – Dec 2022*)**

- Interpret blueprints and project specifications to ensure materials and measurements align precisely with design constraints.
- Prioritise safety and compliance with building codes and workplace regulations, aligning with accounting's emphasis on controls and regulatory adherence.

## **Missionary Service, Church of Jesus Christ of Latter-Day Saints (*Jun 2019 – Jun 2021*)**

- Completed full-time missionary service in El Salvador and Minneapolis, Minnesota, developing strong interpersonal, organisational and leadership skills across culturally diverse regions.
- Managed schedules, tracked personal and team goals and maintained daily records with consistency and accuracy.

## **Education**

### **Brigham Young University–Idaho, Rexburg (*Jan 2022 – Present*)**

- **Bachelor of Science in Accounting**
- **Minor:** Engineering
- **Tools:** Excel, Outlook and AutoCAD
- **Courses:** Pivot tables and basic accounting courses

## **Certifications**

- **CSWP** — Professional certification in SolidWorks

## **Languages**

- **Spanish** — Proficient in speaking, reading and writing

## **Skills**

- General ledger knowledge
- Basic SQL
- Transaction processing
- Critical thinking
- Conflict resolution
- Microsoft Excel
- Microsoft Power BI

## Projects

This section will house my data science and analytics projects. Over the coming months I'll populate this page with exploratory data analyses, predictive models, dashboards and other original work. For now, here are a few ideas I'm exploring:

- **Financial dashboard:** an interactive tool for visualising key performance metrics for a credit union.
- **Fraud detection model:** using classification algorithms to identify anomalous transactions.
- **Sales forecasting:** employing time-series analysis to predict future revenue trends.

Feel free to check back later or reach out on [LinkedIn](#)

## Blog

Occasionally I write about accounting concepts, data visualisation and machine learning experiments. Future posts may include tutorials, reflections on coursework and insights gleaned from my projects. Stay tuned!