

Ronald Britos

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EDUCATION

Bachelor of Science, Ensign College

Software Engineer, IT & Technical Support Engineer

SALT LAKE CITY, UT

January 2020 – May 2024

- GPA 3.9
- Developed Java and Web Applications by building robust **Java** applications and creating dynamic web interfaces using **React** and **Node.js**, ensuring high performance and user engagement

EXPERIENCE

MOTOROLA SOLUTIONS

Software Engineering Intern

SALT LAKE CITY, UT

May 2024 – Present

- Updated a 5-year-old **AngularJS** Mapping app, using the latest **npm** libraries, enhancing functionality and extending its lifespan.
- Upgraded Master Solution to the latest SDK (.NET), removed obsolete code, and refined **.csproj** files for a cleaner, maintainable codebase.
- Added a new feature in the .NET project using **C#** to improve features and user experience

CHURCH OF JESUS CHRIST

Software Engineer

SALT LAKE CITY, UT

August 2023 – May 2024

- Consolidated 200 on-premises hosts into a single main host, boosting efficiency and streamlining operations.
- Unified web-based access across 200 main hosts using **HTML**, **CSS**, and **JavaScript**, ensuring seamless and consistent user experience.
- Developed custom **Excel VBA** scripts to automate data population, significantly reducing manual input and minimizing human errors.

MOTOROLA SOLUTIONS

Software Engineering - Intern

SALT LAKE CITY, UT

May 2023 – August 2023

- Utilized **Azure DevOps** for pipeline execution and actively contributed to **Agile Scrum** meetings.
- Developed **WPF .NET** Features using **C#** and **XAML**, enhancing application functionality.
- Implemented **Virtualization** for efficient testing and debugging of security issues.

CHURCH OF JESUS CHRIST

Technical Support Specialist

SALT LAKE CITY, UT

Aug 2020 – May 2023

- Contributed to policy development and auditing rules for the organization, resulting in a **20%** improvement in customer service.
- Managed computer storage via a cloud-based file system for Outlook, streamlining operations. Additionally, organized training workshops, leading to a **40%** productivity increase in two months.

TECHNICAL SKILLS

PROFICIENT

- | | | | |
|-----------|------------------|----------------|-------------|
| • Java | • HTML | • SQL | • XML/JSON |
| • C# | • JavaScript | • Redis | • AngularJS |
| • Node.js | • CSS | • Kubernetes | • AWS Cloud |
| • .Net | • CI/CD Pipeline | • Docker | • WPF |
| • React | • GitHub | • Azure DevOps | • GIT |

FAMILIAR

- | | | | |
|------------|------------------|------------------|-------------|
| • REST API | • Python | • Android Studio | • Wireshark |
| • Linux | • Flutter & Dart | • Putty | • SCRUM |

EXTRACURRICULAR ACTIVITIES

SHPE – ENSIGN COLLEGE CHAPTER

President

- Lead the whole College chapter and the other 6 leaders in organizing workshops and fundraising.
- Raised 6000\$ and took 15 students to SHPE-Recruitment Conference.

LDS SERVICE MISSIONARY

Assistant

- Organized and trained over 200 volunteers every month
- Implemented a strategy to elevate goals, achieving them for the first time in 2 years.