

# Rick Edgemon

## SOFTWARE ENGINEER

### CONTACT INFO

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Github: github.com/RicksConsolidatedRepo  
rjeportfolio.github.io

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### HIGHLIGHTS OF QUALIFICATIONS

- A Software Engineer with experience and education building various types of applications
- Possesses a strong business acumen with the ability to understand business needs
- Proven ability to collaborate with peers and integrate Scrum methodologies to successfully build a viable product
- Passionate about development and continues to challenge self

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### TECHNICAL SKILLS

#### Coding

#### Languages/Frameworks/Databases

- C#
- JavaScript
- C++
- Java
- SQL
- MySQL
- HTML/CSS
- jQuery
- Spring
- PHP
- Node
- ASP.NET with C#

#### IDEs and Development Tools

- Visual Studio/VS Code
- Android Studio
- Azure
- SSMS
- Power BI
- Ansible
- Unix/Linux
- NetBeans
- Jenkins
- Git
- Atom
- Visio
- IntelliJ
- Eclipse

### DEVELOPMENT PROJECTS

#### RICKY-TICKY-TO-DO

- A hybrid application where users can add, update, or delete tasks and mark them as completed.
- Users can create a profile to securely login to their tasks, sort tasks by name or date and search through tasks.
- Built using Quasar, Vue.js, Vuex, and Firebase

#### RICKS-REDDIT-CLONE

- A hybrid application where users can add, update, or delete posts and view other users posts.
- Users can create a profile that allows users to create posts for other users to view, share, and vote on.
- Built using Java/Spring, React Native, and PostgreSQL

#### WORLD CUP

- Project used for Mastering Azure Repos
- Azure Repos, Azure Boards, Azure Test Plans
- CI/CD pipelines using Azure DevOps Services

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### PROFESSIONAL EXPERIENCE

#### SOFTWARE DEVELOPER STUDENT

CodeWorks | 2020

- Completed a rigorous internship like software development training with over 520 hours of coding
- Collaborated with peers and a development team of 4 to build and design full stack applications
- Implemented Scrum practices in group projects
- Practiced partner programming
- Integrate applications with various APIs
- Utilize Auth0 for user authentication in projects
- Built applications with the MVC design pattern in mind

## PROFESSIONAL EXPERIENCE CONTINUED

### OWNER/OPERATOR

WCC Inc| 2005- present

- Bid, design, manage, order materials, arrange schedules for building and installing all cabinet jobs
  - Programmed security and surveillance systems, communication systems, CNC woodworking machinery, CAD and CAM design programs
  - Arranged schedules and install as subcontractor for other custom shops or lumberyards
  - Maintained and service all equipment ensuring proper safety protocols are met
  - Managed accounts payable, payroll, bookkeeping for all contracts and cabinet jobs
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## VOLUNTEER EXPERIENCE

### FINANCE CLERK FOR CHURCH CONGREGATION

2018-Present

- Process/deposit collections and process/distribute expenses/reimbursements
  - Maintain/allocate budget items
  - Custom reports for audits and member inquiries
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## EDUCATION AND CERTIFICATES

CalTech CTME

- DevOps Engineering Postgraduate
  - AWS, Docker, Git, CI/CD pipelines, Kubernetes, DevOps certificate training

Brigham Young University, Idaho

- BS Software Engineering
  - WebDev Minor

Codeworks

- Certificate of Completion
  - Full Stack Software Development

College of Western Idaho

- AAS Software Development
  - Magna Cum Laude

## MICROSOFT CERTIFICATES

- MTA: HTML5 Application Development Fundamentals
- MTA: Database Administration Fundamentals
- MTA: Software Development Fundamentals
- MTA: Introduction to Programming Using JavaScript