ERIN ISBELL

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SKILLS

Languages: JavaScript, Obj-C, Java, Ruby, C#

Development Methodologies: Test Driven Development, Scrum, Unit Testing Techniques

Frameworks: React Native, Ruby on Rails, ASP .NET(MVC), Bootstrap

Software: Visual Studio, Git

Experienced in working with RESTful APIs; Strong desire to solve problems, and collaborate on thoughts and ideas

EXPERIENCE

Trakref
Software Engineer
March 2016 - Present
- Build and maintain multiple iOS and Android mobile applications using React Native
- Design and implement ReactJS components which utilize multiple data sources to provide an interactive user experience
- Collaborate with other engineers to determine project requirements and desired functionality
- Responsible for all coding duties, integrations, and styling/branding of the primary mobile application
- Maintain compatibility between native functionality and new technologies
- Consult with product owner and stakeholders to define and create new products as well as enhance existing products
- Experience using Microsoft Azure for continuous integration and deployment

Cobb County Government/ Public Library System
Library Technician
September 2014 - September 2015
- Typical daily duties included checking books in/out, cash handling, voter and patron registration, maintaining patron accounts, pulling and processing requested materials to fill holds
- Interpreted library policies, handled specialized materials and instructed users in the use of internal and external information resources

Viacom/ Country Music Television (CMT)
Post Production Coordinator
September 2012 - January 2014
- Scheduled audio and video edit sessions, ran weekly budget reports, created detailed excel spreadsheets, and sent out individual purchase orders for all shows and departments that use CMT Post services
- Handled all closed captioning, encoding, digitizing, duplication and media transfer requests from producers

EDUCATION

Middle Tennessee State University
2008 - 2011

Bachelors of Science in Recording Industry with a concentration in Audio Production; Minor in Spanish

The Iron Yard
October 2015 - January 2016
- Developed full stack web applications using Ruby on Rails framework
- Built and enhanced Rails applications for a minimum of 50 hours weekly, both individually and as part of a team
- Collaborated on a RESTful API application, GigStart, a crowdfunding concert application using Doorkeeper, PostgreSQL, Heroku deployment, and SendGrid as part of the backend technologies