

CONNOR KENNEDY

309.360.3989 • kennedyconnor02@gmail.com • <https://github.com/kennedyconnor>

SUMMARY OF QUALIFICATIONS

- **Languages, Frameworks, etc:** Javascript, C#, HTML, CSS, Vue.js, MongoDB, Express, MySQL, Node.js, Bootstrap
- Experienced in Object Oriented Programming, proven problem solver able to provide solutions to complex challenges
- Created Full Stack applications from start to finish, implementing Scrum to meet project expectations and manage time appropriately
- Acted as joint architect on gamified, multiplayer habit tracker appSummit. Led modeling and coding the database, backend, and frontend.
- Helped design and code frontend and backend of a kanban board app. Implemented user authentication and external Vue libraries
- Built a text-adventure derivative of Peasant's Quest in C#

PROFESSIONAL EXPERIENCE

RECONCILIATION ANALYST, Clearwater Analytics - Boise, ID

06/2018 – 02/2019

- Responsible for accurate and timely verification of client investment transactions on a daily basis
- Investigated discrepancies and missing data with custodian banks, data feed providers, and the CW MSSQL database
- Recognized for aptitude and placed on team for a new high-value, high-complexity client
- Led meetings with client during the onboarding process of their new accounts to the Clearwater system

GRADUATE SCHOOL CONSULTANT, Steelcase - Winston-Salem, NC

Fall 2017

- Headed the data collection and analysis responsibilities of a 5-person consultant team for furniture company Steelcase
- Conducted research, designed surveys, and analyzed metrics on female professionals in STEM fields to help team design a marketing platform to help Steelcase attract women to employment in their STEM-related functions
- Presented unique messaging platform “#STEMtoSTEEL” to Steelcase representatives at the end of the semester

DATA ANALYST INTERN, Marquis Energy, LLC - Hennepin, IL

05/2016 – 08/2016

- Programmed Excel macros in VBA to automate retrieval, formatting, and data analysis used to construct quarterly EPA reports, resulting in 20+ hours of work eliminated quarterly
- Created front-end for company use of automated SQL queries to plant database using VBA, improving the efficiency of a near-daily process from 10 minutes to 30 seconds
- Installed proprietary rail yard management software and complementary hardware which increased efficiency by digitizing a rail car tracking system.

LEADERSHIP EXPERIENCE

VICE PRESIDENT, Illini Film And Video (RSO) - Urbana-Champaign, IL

09/2015 – 05/2016

- Organized weekly meetings and planned activities for 15-member student organization including presentations on movie lighting, cinematography and audio, as well as designing weekly film challenges for members to compete in
- Planned short film projects over 9 months, including a collaboration with the UIUC Theater Department to film a prequel for a theater production
- Created and implemented member recruiting strategy by scheduling and manning recruitment booths at multiple RSO fairs on campus, resulting in securing 10 new RSO members

EDUCATION

CODEWORKS

Certificate of Completion

Full Stack Software Development

Boise, ID

Aug 2019

WAKE FOREST UNIVERSITY SCHOOL OF BUSINESS

Masters of Science in Management

Relevant Coursework: Accounting, Finance, Business Analytics, Business Operations, IT Management

Winston-Salem, NC

May 2018

UNIVERSITY OF ILLINOIS

Bachelors of Science in Geology

Relevant Coursework: Statistical Analysis with R, CS 125 with Java, Calculus I-III, Linear Algebra, Physics (Calc-derived)

Urbana-Champaign, IL

May 2017