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| Connor Readnour  630.639.6677  [Portfolio](https://bayareaitguy.github.io/portfolio/#welcome-section) · [LinkedIn](https://www.linkedin.com/in/connorreadnour/) · connorreadnour@gmail.com |
| Frontend Web Developer and Data Analyst with over 5 years of experience working with highly collaborative teams using a diverse set of computer software & languages. Skills  |  |  | | --- | --- | | * HTML5, CSS3, JavaScript * Bootstrap, Responsive Web Design * MS Excel, Word, PowerPoint * Jira, Slack, Chrome Dev Tools * Agile Development, SDLC, Crystal Reports | * SQL/T-SQL queries, ETL data migrations * Microsoft SQL Server 2008 - 2016 * ARCHIBUS Web Central & Smart Client * Unit Testing and Integration Testing * Regression and User Acceptance Testing | |

# Experience

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| August 2018 – September 2020Frontend Web Developer**Robert Stephen Consulting, LLC** • Developed over 25 responsive SpaceView Bootstrap webpages using HTML5, CSS3, and JavaScript, while also having unit tested hundreds of design and functionality updates.  • Created and modified hundreds of views, home pages and reports in the ARCHIBUS Web Central and Smart Client IWMS software based on customer specifications.  • Built Excel direct connect reports and composed Crystal Reports using SQL queries on customer data to produce actionable insights such as rentable square feet, terminations, new hires, and moves on a weekly, monthly, and yearly basis.  • Utilized AutoCAD software to assemble Architectural, Interior, and Facilities Management drawings, and Polylined an average of at least 30,000 square feet of CAD drawings into our ARCHIBUS database each day. |
| August 2015 – July 2018Data Analyst, Testing Analyst**Applied Systems** • Generated production databases and wrote DDL/DML T-SQL Queries in MS SQL Server 2008 – 2016 to construct reports and dig deeper into data migration issues.  • Identified bad data or code defects and approved new functionality in IMS software during initial, regression, release, and user acceptance testing.  • Managed client conversions to Applied Systems EPIC insurance management software from various source systems such as TAM, INSTAR and VISION.  • Completed extensive research of data conversion bugs while working closely with our implementation team to come up with the best solution to our client’s problems, while also designing workflow and troubleshooting documentation for department wide use. |

# Education

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| August 2015B.S. in Operations Management & Information Systems Northern Illinois University  GPA: 3.3 / 4.0 |
| August 2013A.S. Waubonsee Community College  GPA: 3.7 / 4.0 |

# Certifications

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| October 2020JavaScript Algorithms and Data Structures Developer Certification freeCodeCamp.org |
| June 2020Responsive Web Design Developer Certification freeCodeCamp.org |