

## About Me

Hi! I'm Nick! I'm a developer who is constantly seeking to refine my craft, learn new things, and make a difference. I have experience with a wide range of technologies and I enjoy learning emerging technologies to expand my skill set. I am also very interested in business analysis. I thrive off of developing high quality technology solutions to achieve efficient, effective, and low cost results that make a difference in people's lives.

I love to spend my free time with my family, playing guitar, enjoying the outdoors, doing hobby development, and tinkering with my home server or home automation.

My ideal position includes a healthy work-life balance as well as a collaborative, respectful and trusting environment. I am looking for opportunities to push the boundaries of what's possible and work with modern technology, ideally in the javascript ecosystem.

## Some of my Skills

- Strong understanding of business and how technology can influence day-to-day business operations
- A knack for identifying the root of an issue and successfully defining requirements, designing a solution and iterating as requirements change
- Excellent development skills including: Typescript/ESNext, Angular (1.x and 2+), React, Vue, NodeJS, Nest.js, express.js, .Net, MUMPS, MongoDB, GraphQL, SASS/CSS, REST, Design patterns, Database design, and more
- Extensive experience with software development tools and methods such as Git, SVN, Docker, Unit testing,, Github/Gitlab, Gitlab CI/CD, Jira, NPM, Webpack, Gulp, Cordova, Balsamiq, Agile, Scrum etc.

## Experience

### Epic, Verona WI - *Software Developer*

June 2017 - Present

- Full stack developer (MUMPS, ASP .Net, Typescript) developed 5+ large projects, 25+ enhancements and 150+ fixes, responsible for requirement analysis, technical UI design, development and coordinating testing and documentation
- Continuously learn about healthcare, including on site observation, in order to solve complex healthcare challenges
- HR Recruiting partner, including mentoring new team members and conducting 30+ phone screens
- Application point person for several areas such as performance testing and training tools development
- Assisted in establishing two new areas of ownership for complex and company-wide integrated functionalities
- Designed and developed batch edit tool to save thousands of hours a year across the healthcare industry
  - Work with Epic's custom ASP .Net framework to elegantly display progress and results in bulk with great UX
  - Developed generically to enable 5+ projects, within a year, to utilize it to reduce dev time and improve features
- Advocate for team and entire company developer experience including usage of Typescript, Decorators, better IDE support, advanced CSS , JSX and React as well as internal tools such as Typescript to MUMPS and Record Global

### Epic, Verona WI - *Software Developer Intern*

May 2016 - August 2016

- Designed and developed a mobile IOS app prototype in Swift and presented prototype to peers and division leaders
- Effectively communicated with end users and mentors to incorporate feedback into design

### Geodigital, Mendota Heights, MN - *Software Developer Intern*

May 2014 - January 2016

- Worked with Delphi, SQL, JQuery, Kendo UI and .Net to implement dynamic documentation webapp for web services as well as implement numerous features in the InfoCenter web app.
- Only summer intern to secure a position beyond the scheduled internship end date of August 2014

## Education

### University of Wisconsin - Whitewater - *Double Major*

September 2013 - May 2017

- Bachelor of Business Administration in Information Technology - Emphasis on Business Analysis
- Bachelor of Science in Computer Science