

## **Adam Johannesmeyer**

**Current Job (2016 - Present):** Front End Developer

**Education:** B.S. in Computer Science from the University of Nebraska at Omaha: 05/2014

**Address:** Capitol Hill - Seattle, Washington

**Email:** adam.johannesmeyer@gmail.com

**GitHub:** <https://github.com/AdamJo/>

**Proficient in:** Angular (2+), React, Redux, Karma/Jest, Webpack (1 & 2), Javascript (ES6+), Typescript, SCSS, Python, Git, Chrome Dev Tools, Node.js, Ionic, JSX, Travis CI

**Exposure to:** MongoDB, Firebase, RxJs, Redux Saga, Linux VM, Service Workers, Preact, Jarvis, Agile, SCRUM, MSSQL, Stripe, Paypal, Cordova, LESS, PostCSS, Vue, TSX, NativeScript

## **Recent Projects**

**[MiniDota.watch](#):** (Angular) WARNING: Some player and team names could be considered offensive. Created, designed, and implemented a complete single page application from start to finish. Worked with APIs to create a dynamic multi-featured website. Utilized the [PRPL pattern](#) to create quick and responsive visits. Implemented a front and back end payment system with Stripe and Paypal to generate profit.

**[Deep Work](#):** (React) (WIP) Deep Work tracks one's deep and shallow work throughout the day, stores it, then displays it over weeks and months. This codebase utilizes the Atomic Design methodology.

**[Everwaking](#):** (Preact) A personal playground for interacting with progressive web apps, optimization, and design. Achieved near-instantaneous loading time and minimal build size. Utilized test driven development (TDD) to better maintain the current code base and add new features.

## **Previous Work Experience**

**Werner Enterprise Inc.:** 05.2014 to 07.2015 – **Release Engineer I**

Email for references and contact information

Created scripts to automate build processes across Linux and Windows environments to help develop a continuous integration system for our IT infrastructure. Created websites that helped the team stay up-to-date with the daily builds. This helped the team stay organized and resulted in fewer communication errors and more time to focus on new tasks.

- **Tools:** Python 3, Bash, Powershell, Groovy, Jboss, Subversion, Jira, Java, Jenkins, Jira, Redhat Linux, Windows, Javascript, HTML, CSS, Python 3, Bash, MSSQL

**Werner Enterprise Inc.:** 06.2013 to 04.2014 – **IT Internship**

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Worked in customer support to help resolve database, code, and account issues. Participated in a SCRUM and Agile environment with daily meetups and monthly progress checks.

## **Recent Education**

**Udacity and Khan Academy:** Browser Rendering Optimization, Website Performance Optimization, Client-Server Communication, Offline Web Applications, Algorithms

**Books:** Algorithms Unlocked, CSS Secrets, and Practical SVG