

Austin Krueger

Software Engineer

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EXPERIENCE

Software Engineer @ Wildcard Corp

January 2018 - present // Stevens Point, WI

- Work full-stack on products used throughout government agencies and small businesses
- Designed and implemented website compliance checks that are used across multiple agency websites
- Maintain and improve message management system, used by over 100,000 users daily
- Bridge the gap between User Interface design and implementation

Software Engineering Intern @ Wildcard Corp

July - December 2017 // Stevens Point, WI

- Created an internal application configuration management system
- Implemented integral features on a crowdfunding platform that has housed hundreds of campaigns

EDUCATION

University of Wisconsin - Stevens Point

August 2014 - December 2017 // Stevens Point, WI

- Bachelor of Science in Computer Information Systems - Application Development
- **University Tutoring-Learning Center - Technology Tutor - January 2016 - May 2017**
 - Worked alongside other students in tutoring across all courses in the Technology department
 - Tutored ~10 students per semester, specifically in Java and JavaScript courses

PROJECTS

Magic Playlist

Spotify playlist generator in Express and Angular

- Developed a fast, open-source playlist generation tool using Spotify API

CSS Alphabetize

VSCode extension

- Created a tool for organizing CSS rules alphabetically

CSS Grid Visualizer

css-grid creation app in React

- Developed a web app for creating grids and viewing how grids would look in a container

More projects and information available at austinkrueger.dev

SKILLS

Programming Languages

JavaScript (ES6), TypeScript, HTML,
CSS/Sass, Python, Java, Elixir

Tools & Frameworks

Angular, RxJS, React, jQuery, Node.js,
Express, Elasticsearch, Docker, AWS S3,
Django

INVOLVEMENT

- **Mid-State Technical College**
Guest lecturer, Web Application Security
- Google Kick Start Participant