

# M Kacy Sommers

## Web Developer

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### Technical Skills

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JavaScript • TypeScript • Angular • React • Vue • OOP • SOLID design • Webpack • Lerna • NodeJs • Express • SQL • Postgres • MongoDB • Mongoose • Sass • CSS • HTML • Java • Git • SVN

### Education

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#### General Assembly

Seattle, WA • May 2018 - Aug 2018

**Focus:** Web Development

**Coursework:** Extensive study of JavaScript, frontend and backend frameworks, RESTful APIs and data structures. Four projects developed individually and in team based Agile environments.

#### Ohio State University

Columbus, OH • Sept 2007 - June 2009

**Major:** English with Pre-Ed specialization

**Minor:** Music

**GPA:** 3.6 (Cum Laude)

**Coursework:** Focus on literary analysis, creative writing and linguistics, with supplemental concentration on education fundamentals.

### Work Experience

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Adaptive Protocols, Inc

November 2018 - Present

**Senior Front End Engineer** • *Bellevue, WA*

- Work on a small, platform focused team of front end engineers delivering innovative products for industry leading endpoint management software.
- Build customizable dashboards and data visualization UI for customers seeking both quick, comprehensive overviews, and in-depth, granular analysis of the health and behavior of all the endpoints across their enterprise.
- Created a UI building tool, similar to Squarespace, for our customers and support team to create custom dashboards in minutes. Attracted new customers by vastly improving product demo-ability.
- Refactored a massive Angular codebase for improved scalability and in preparation for adding new applications to the monorepo.
- Communicate daily with designers and backend developers, managing the flow of massive amounts of data from the database to intuitive visualizations in the browser.
- Conduct interviews, facilitate onboarding and mentor new hires.
- Moved from entry level to senior engineer in two years.

StatRookie, LLC

January 2021 - Present

**Front End Engineer** • *Seattle, WA*

- Delivered a React application for the San Jose Sharks which focused on teaching math and data literacy through sports analytics. Designed for 2nd to 3rd graders, the game helps build math and statistics skills through acting as a general manager of a hockey team.
- Architected the application for scalability and with the startup's continuous growth in mind.

Freelance Web Development

January 2018 - Present

**Full Stack Developer** • *Remote*

- Built full stack ecommerce websites and applications from the ground up for clients ranging from small businesses to musicians and photographers.