

# TYLER SISKAR

2316 13th Pl NE, Washington D.C., 20018 | (716) 523-1047 | [tyler.siskar@gmail.com](mailto:tyler.siskar@gmail.com)  
[www.linkedin.com/in/tylersiskar](https://www.linkedin.com/in/tylersiskar) | <https://github.com/tylersiskar> | <https://tylersiskar.com>

## WORK EXPERIENCE

Mean Guppy | Buffalo, NY

2019 – Present

### **React Web / Mobile Developer**

- Develops web and mobile components in ReactJS and React Native in agile setting
- Experience working with clients and designers on topics related to UI architecture, design intent, and best practices for constructing web and mobile components.
- Publishes and deploys components to production

Finta | New York, NY

2019 – Present

### **Remote Web Developer**

- Maintains and develops updates to company web application in ReactJS.
- Guides other developers through their code and aids in their tasks.

The Coder School | Buffalo, NY

2019 – 2020

### **Code Coach**

- Taught students ages 6 through 18 in Python, HTML/CSS/JS, and Scratch in hour-long sessions.
- Outlined key coding concepts through development of a game or project

## PROJECT EXPERIENCE

### **Verizon Design System**

2019 – Present

- Atomically designed web component library built with React framework, currently used in Verizon's websites.
- Role includes building web components to design specifications, refactoring and debugging existing components, insuring components meet accessibility guidelines, and publishing and deploying 30+ components to production
- Engages in meetings with Mean Guppy and Verizon's engineers and designers, where discussions on UI architecture and task management take place.
- Supports internal and external developers in building and using web components

### **Personal Websites**

2020 - Present

- Developed personal site using React, hosted by Amazon Web Services and Cloudfront, with continuous deployment service client Buddy.
- Developed another website in React that is hosted and deployed using Netlify, and includes a content management service Contentful, which receives data using Redux.

## LANGUAGES / TOOLS

- |                |           |
|----------------|-----------|
| • ReactJS      | • Node.js |
| • Redux        | • HTML    |
| • AWS          | • CSS     |
| • React Native | • Git     |
| • Javascript   | • Asana   |
| • Java         | • Python  |
|                | • MATLAB  |

## EDUCATION

University at Buffalo, The State University of New York | Buffalo, NY

2015 – 2019

*Bachelor of Science* in Computational Physics, *minor* in Mathematics

GPA: 3.5/4.0, Honors College Scholar