

Philip Schreiber

Rehoboth Beach, Delaware

Phone: 240-449-5918 | Email: heatonpschreiber@gmail.com

Linkedin: <https://www.linkedin.com/in/philip-schreiber-811106202/>

Github: <https://github.com/Sullisters>

Portfolio: COMING SOON

SUMMARY

Philip Schreiber is a full-stack developer with passion for front-end design. With a university background in fine art, as well as four years of design/art experience, he applied his skills during the University of Washington Full Stack Web Development certification bootcamp in order to create responsive and modern web designs.

TECHNICAL SKILLS

Technical Languages:

HTML5, CSS3, Git, JavaScript, Node.js, JQuery, Object Oriented Programming, Express.js, SQL, Object-Relational Mapping, Model-View-Controller, NoSQL, Progressive Web Applications, React, MongoDB

Applications:

VS Code, Mongoose, Insomnia, Gitbash, Adobe Suite (Photoshop, Illustrator, InDesign), FileZilla, Heroku

PROJECTS

Trade Wizard | <https://github.com/Sullisters/card-broker> | <https://sullisters.github.io/card-broker/>

- Summary: Cooperatively built card manager for Magic the Gathering to keep track of trades between players.
- Role: Git Administrator, front-end lead
- Tools: HTML, CSS, JavaScript, Third-party API, Third-party, Bootstrap

Bird Brain | <https://github.com/Sullisters/Bird-watcher> | <https://birdbrain2022.herokuapp.com/>

- Summary: A birding app built to keep track and compartmentalize bird sightings for a user.
- Role: Git Administrator, front-end lead, flex developer
- Tools: JavaScript, CSS, Handlebars, Third-party API(s), Moment.js, SQL, Sequelize, Bulma

WasteNot | <https://github.com/rachlally/feast-front-end> | <https://wastenotkitchentracker.netlify.app/>

- Website built to reduce food waste, as well as encourage donation to local food banks.
- Role: Project Manager, front-end lead, flex-developer
- Tools: HTML, CSS, JavaScript, React, Third-party API, SQL, Sequelize, Third-party API(s), Tailwind

EXPERIENCE

Barista

2020-2022

Angel's Island Coffee

Huntsville, AL

Improved drive-through efficiency by estimated 20% tip income for employees with the addition of hardware to encourage customers to tip. Engaged customers in a personal manner to ensure return business (friendly greetings to customers by name and/or initiate conversation, as evidenced by my employer/coworkers' findings). Worked in a small team of approximately ten employees (2-4 working daily). Juggled many hats. Shared responsibilities during work hours.

EDUCATION

University of Washington (Bootcamp)

December 2022

Certificate, Full Stack Web Development

Remote

Towson University

December, 2020

BFA, Illustration

Towson, Maryland

Montgomery College

December 2018

AS, Graphic Design

Rockville, Maryland