

Brian Siklinski

Web Developer

I have completed six online certifications and courses in the last six months. I designed and created a personal portfolio and completed multiple projects to showcase my skills and knowledge. I am creative, I value collaboration, and I enjoy solving difficult problems. My focus is to write high-quality, clean and readable code.

CERTIFICATES & COURSES

Responsive Web Design — *freeCodeCamp* February 2020

Skills learned: HTML5, CSS3, Applied Visual Design, Applied Accessibility, Responsive Web Design Principles, CSS Flexbox, CSS Grid

JavaScript Algorithms and Data Structures — *freeCodeCamp* March 2020

Skills learned: Basic Javascript, ES6, Regular Expressions, Debugging, Basic Data Structures, Basic Algorithm Scripting, Object Oriented Programming, Functional Programming, Intermediate Algorithm Scripting

Front End Libraries — *freeCodeCamp* April 2020

Skills learned: Bootstrap, jQuery, Sass, React, Redux, React and Redux

Data Visualization — *freeCodeCamp* May 2020

Skills learned: Data Visualization with D3.js, JSON APIs and Ajax

Advanced CSS and Sass — *Udemy* June 2020

Skills learned: modern responsive design, writing reusable and scalable code, media queries, animations, selectors, pseudo-classes and -elements, BEM architecture, SVG images, CSS Flexbox and Grid

APIs and Microservices — *freeCodeCamp* July 2020

Skills learned: HTML5, CSS3, Applied Visual Design, Applied Accessibility, Responsive Web Design Principles, CSS Flexbox, CSS Grid

WORK EXPERIENCE

New York State Office of Parks and Recreation, Niagara Falls, NY *Aquatic Invasive Species Team Supervisor (seasonal)*

APRIL 2019 - DECEMBER 2019

- Led and supervised a team of three invasive species specialists on management and restoration projects throughout New York State.
- Collected and analyzed smartphone GPS data with ArcGIS mapping software; maintained data quality for transfer to state databases.

Lender Consulting Services, Buffalo, NY *Technical Writer / Environmental Analyst*

JANUARY 2016 - APRIL 2018

- Reviewed regulatory databases, historical maps, site inspector reports, and other documents to analyze risk and formulate Phase I Environmental Site Assessment report content and conclusions.

Seasonal Biological Technician Positions, Various Locations

JANUARY 2014 - OCTOBER 2018

EDUCATION

State University of New York at Buffalo, Buffalo, NY *Bachelor of Science, Environmental Studies*

SEPTEMBER 2008 - DECEMBER 2012

- Traveled to Yellowstone National Park to study the reintroduction of wolves.

CONTACT

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PORTFOLIO

bszyk.dev

GITHUB

github.com/bszyk

LINKEDIN

linkedin.com/in/brian-siklinski

TWITTER

twitter.com/b_szyk

TECH SKILLS

HTML5

CSS3

JavaScript

React

Sass (SCSS)

Node.js

Express

MongoDB

Git and GitHub

Command line

SOFT SKILLS

Problem solving

Creativity

Quick learner

Communication

Time management

Teamwork

Leadership

Critical thinking