



## Brian Reich

FULL STACK SOFTWARE  
DEVELOPER

### Details

+1 (224)-415-1627

[reichman213@gmail.com](mailto:reichman213@gmail.com)

### Links

[Website](#)

[GitHub](#)

[LinkedIn](#)

### Skills

Java

Python

JavaScript

TypeScript

HTML & CSS

React

Node.js

Django

Adobe Illustrator

Adobe Photoshop

Git

Sass

C#

### Hobbies

Running, Camping, Hiking,  
Digital Art, Electronics and  
Microcontrollers, Video  
Games

## Profile

A creative thinker, adept in software development and working with various data structures. Able to effectively self-manage during independent projects, as well as collaborate in a team setting. Proficient in various platforms, languages, and embedded systems.

## Education

### Deerfield High School, Deerfield

AUGUST 2017 — MAY 2021

### Colorado State University, Fort Collins

AUGUST 2021 — PRESENT

## Courses

### AP Computer Science A, Deerfield High School

AUGUST 2018 — MAY 2019

### Advance Computer Science: Data Structures and Algorithms , Deerfield Highschool

AUGUST 2019 — MAY 2020

### CS 331: Data Structures and Algorithms, Illinois Institute of Technology

FEBRUARY 2020 — MAY 2020

## Notable Experiences

### SIT of 2019 at JCC Camp Chi, Lake Delton, Wisconsin

JUNE 2019 — AUGUST 2019

During the summer of 2019, I was a Staff in Training at JCC Camp Chi in Lake Delton, Wisconsin. This experience provided me the opportunity to work with two-week campers in sixth to seventh grade.

## Extra-curricular activities

### Cross Country

2017 — OCTOBER 2020

I ran on my High School Cross Country team for all four years.

### Track and Field

JANUARY 2018 — JUNE 2021

I ran mid-distance events in Track in Field in the winter and spring for my high school team.

### Coding for a Cause

AUGUST 2020 — MAY 2021

## Projects

### Personal Portfolio

[dbrianr.com](http://dbrianr.com)

### Deerfield Kiva Club Website

Worked collaboratively with a peer to create a website for a local chapter of a charity called Kiva.

<https://github.com/Coding-for-a-Cause/Deerfield-Kiva-Club>

# References

References available upon request