

# Elijah Kajinic

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Github: [github.com/ELK75](https://github.com/ELK75)

Portfolio: [elk75.github.io/portfolio/](https://elk75.github.io/portfolio/)

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## Education

**University of Pittsburgh**, Pittsburgh, PA  
Bachelor of Science in Computer Science

Expected Graduation: May 2021  
GPA: 3.8

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## Relevant Coursework

- Discrete Structures for Computer Science
- Computer Organization and Assembly
- Data Structures
- Intermediate Programming Using Java
- Introduction to System Software
- Algorithm Implementation

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## Skills

### Languages

- Java
- Python
- Javascript (self-taught)
- HTML and CSS (self-taught)
- Git (self-taught)

### Libraries and Frameworks

- MongoDB
- Express
- React and Redux
- Node
- Bootstrap

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## Projects

### Cryptocurrency Tracker

[https://github.com/ELK75/Crypto\\_Tracker](https://github.com/ELK75/Crypto_Tracker)

- Built an online application that utilized Express, React, Redux, and Node to graphically display real-time cryptocurrency prices and trends through various calls to the CryptoCompare API

### YelpCamp

<https://github.com/ELK75/YelpCamp>

- Created a full-stack website that allows users to login and post campsites along with descriptions
- Employed full CRUD capabilities with both posts and comments using MongoDB, Express, and Node in conjunction with Passport to handle user authentication

### SteelCity Hackathon

February 2018

- Worked with a team of 4 to code a rocket game which utilized realistic physics in Python

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## Work Experience

### Sales Associate (Seasonal)

October 2016 - January 2017

The Gap, Inc., Pittsburgh, PA

- Organized large orders and handled returns from various customers
- Responded to service inquiries and coordinated with managers to tackle day-to-day problems
- Handled \$100s of dollars in transactions daily