# Alexander Hyman

Front End Web Developer

#### Contact

**Address** 

Hillsborough, NJ 08844

**Phone** 

(908) 705-1459

E-mail

alex.alexhyman@gmail.com

LinkedIn

https://www.linkedin.com/in/alex-hyman-2529a7138/

**GitHub** 

https://github.com/alexhyman37

**Portfolio** 

https://alexhyman37.github.io/

## **Skills**

HTML5

CSS3

**JavaScript** 

Bootstrap

GitHub/Git

Visual Studio Code

C/C++

Tableau

Spotfire

A front-end web developer with a passion for art, design, and continuous learning. Combining a background in security and analytics with a love for creativity to produce unique and efficient projects.

# **Education**

Front End Wed Development Tech Degree

Treehouse - Online Software Development Training

- An in-depth, extensive course that focused on HTML, CSS, and JavaScript skills.
- Multiple apps were developed based on the skills learned in each teaching module including a Game Show App, Employee Directory using API's, and a responsive Dashboard incorporating charts and JavaScript plugins

2015-2019 **Bachelor of Science: National Security Studies** 

University of New Haven - West Haven, CT

- **GPA**: 3.5/4 Cum laude
- Relevant Coursework: Intro to C Programming,
   Intermediate C/C++ Programming, Computer Networks
   & Data Communication, Computer Viruses, Info
   Systems Threat, Data Structures, Operating Systems,
   Database Systems

## **Experience**

2018-2019 **Research & Operations Assistant** 

Center For Analytics, West Haven, CT

- Conducted projects utilizing data visualization software such as Tableau and Spotfire.
- Responsible for scheduling, organizing, and hiring a team of 60-70 people for various projects and events.
- Involved in the process for hiring foreign nationals (mainly Arabic speaking) as translators for research projects.

### 2018 Damage Analyst Intern

United Airlines, Chicago, IL

- Worked directly with United Airline Representatives with a focus on delivering visualizations of complex data sets.
- Developed dashboards on Spotfire that assisted leadership to reduce injuries, reduce equipment damages, improve operational reliability, and increase financial performance.