

Alexander Page

Web Developer

📍 Southern Maryland, USA / Washington DC-Baltimore Area

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in p-alex-j

🌐 ImmuneMoon

👉 <https://immunemoon.github.io/Portfolio/>

Skills

HTML/ CSS [2yrs] (Tools: Jinja, Bootstrap, Tailwind CSS)

JavaScript [1.5yrs] (Tools: JQuery, React, Axios)

Python [1yr] (Tools: Flask, Django)

SQLite

C-Language

git

Graphic Design

Projects

Intro Section w/ Nav

An intro section with dropdown navigation page

11/2022

- Built with TailwindCSS and JQuery
- Project provided by Frontendmentor.io

The 10,000 Hour Calculator

A calculator for determining how long you have left to reach 10,000 hours in a skill.

09/2022

- Built with Bootstrap and JQuery
- Final project for HarvardX's CS50x

URL Web Scraper

A web scraper that pulls URL's off a given website, renders them as a list of links and produces a JSON object containing them.

09/2021

- Made with Axios and Cheeriojs

Order summary card

An order summary card project

11/2022

- Made with pure HTML/ CSS
- Project provided by Frontendmentor.io

Certificates

Harvard CS50x

Introduction to the intellectual enterprises of computer science and the art of programming

Freecodecamp

Responsive Web Design

Freecodecamp

JavaScript Algorithms and Data Structures

Education

Patuxent High School

High School Diploma

2009 - 2013 | Lusby MD, USA

HarvardX

Intro to Comp Sci Certification (09/22)

05/2022 - present | Online

Since completing HarvardX's 10 week CS50x (Intro to Computer Science) course, I've begun working on their CS50w (Web Programming with Python and JavaScript) course as a part of HarvardX's "Computer Science for Web Programming" curriculum.

Freecodecamp

Responsive Web Design Certification (08/21), JavaScript Datastructures and Algorithms (4/23)

06/2021 - present | Online

After receiving a certification in Responsive Web Design and their JavaScript Algorithms and Data Structures courses". I have since continued in their "Front End Development Libraries" course.

Awards

3rd Place - SOMD Vex Robotics League

Vex Robotics League

2013

From 2012 - 2013, I participated as part of a team in the southern maryland CSM Vex Robotics League for Patuxent High School. My team won 3rd place overall in the Tri-County competition and the 'Most unique robot' award.