Joshua Burgess

Software Engineer   *Digital Marketing Major*   *University of Pittsburgh*

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Skills

Programming	Python • Typescript • NodeJS • Git • Docker
Web/Media	HTML5/CSS3(SASS)/JavaScript • React/NextJS • Adobe XD/AI
Marketing/Analytics	Google Analytics • SQL/NoSQL • Google Ads • GraphQL

Education

University of Pittsburgh   Graduated May 2020

Bachelor of Science in Business Administration, Digital Marketing Major   Pittsburgh, PA

Harvard CS50   March 2021-Present

Certification

- The course takes you through binary, data structures, and algorithms in C and Python

Plus3 Ireland   Dublin, Ireland

Competitive Study Abroad   May 2019

- Visited various companies' EU HQs including Google, Eaton, and Work Day
- Visited cultural and governmental sites around Ireland completing 10-14 blog entries

Shopify Developer Certificate   March 2021

Certification Exam

Professional Experience

Web Development Freelancing   Remote

Client Work   April 2021 - Present

- Creating web experiences and SEO improvement with NextJS and Headless CMSs

Yield Scientific, LLC   Charlotte, NC

CBD Start Up   July 2020 - Present

- Grew as a Developer utilizing Shopify Theme Kit, and SEO strategies to improve web vitals and create custom Shopify features
- Created a wholesale site in React, the Shopify SDK, and Graphql for the Origin51 brand
- Dev-ops experience with hosting, CI/CD, DNS, and domain management
- Market and Product Analysis, Digital Marketing, Podcast Audio Engineering and recording

Animal Media Group   Pittsburgh, PA

Post Production Intern   May 2019 - Aug 2019

- Gained Adobe Photoshop, Illustrator, and Premiere experience
- Selected as the only intern to be a Production Assistant for 18-hour GNC 4U shoot

Logistics Plus, Inc.   Erie, PA

Supply Chain Management/Accounting Intern   May 2018-Aug 2018

- Allocated material from sites to warehouses through Supply Chain Management
- Promoted to paid accounting position mid-summer 35 hours weekly
- Innovated accounting processes by creating my own efficient structures to assigned tasks