



SUMMARY

Highly motivated self-taught developer with experience in both front-end and back-end development with a strong emphasis on building responsive, user friendly websites and applications. Able to communicate with clients throughout the development process to deliver on their goals. Skilled in HTML, CSS, Swift/SwiftUI and AI development.

EDUCATION

Adelphi University

Computer Science Fall 2019 - CIP

- **Cumulative GPA:** 3.4/4.0
- **Relevant coursework:** Discrete Structures, Operating Systems Practicum, Introduction to Computer Programming and Intermediate Computer Programming.

CERTIFICATIONS

SwiftUI + SwiftData Masterclass - iOS App Development Swift — Udemy February 2024

- Developed multiple iOS applications for iPhone, iPad, macOS and watchOS.
- Integrated frameworks like MapKit and AVFoundation.
- Gained knowledge in SwiftData, Core Data and CloudKit for data storage and synchronization.
- Fetched and processed data from internal and external JSON files using web APIs.

IBM AI Developer — Coursera November 2024

- Designed and developed web applications using HTML, CSS, JavaScript, Python, and Flask.
- Build Chatbots and other solutions using generative AI-powered models, tools and technologies.
- Fundamental concepts, key terms and applications of AI, encompassing generative AI.

PROFESSIONAL EXPERIENCE

Website UI/UX

Blog Appliance LLC. | 2019 - Present

- Website design and site maintenance.

Building Porter

Firstservice Residential New York, INC. | Summer Intern 2019

- Managed the interior and exterior of multiple buildings.
- Maintained and established cleanliness, throughout multiple buildings.
- Assisted residents inside and outside the grounds/buildings.

Freelance Web Developer

Self-Employed | 2024 - present

- Designed and developed a fully responsive website for the client to showcase their craft and attract potential customers.
- Used HTML, CSS and Formspree for seamless communication from client to customer.
- Provided ongoing support based on the clients feedback.

SKILLS

- **Technical language** - Python, Java(introductory), HTML, CSS, Swift/SwiftUI
- **Microsoft Office** (Word,PowerPoint,Excel) Google Drive (Docs,Slides,Sheets)