Edwin Huitz

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Education

Bachelor of Science in Computers   **Expected Graduation May 2026**

University of Maryland Global Campus

Languages

Java, C#, Python, JavaScript, HTML5, CSS3, MySQL

Recent Projects

Amazon Clone – A front-end website based off of the likeness of Amazon.com built using the React.js and Bootstrap libraries. This site has many features including a shopping cart, an ability to look at recently viewed items, and many other shopping features.

Python Applets – A large set of Python applications written entirely in Python and 3rd-Party Python Libraries

Experience

Only 1 Network – Web Developer Intern (February 2023 – March 2023)

• Directed and collaborated with a team of 3 intern developers to successfully redesign and relaunch a website, within a short timespan

• Revamped and implemented responsive web pages using front-end technologies including HTML5, CSS3, and JavaScript

General Assembly – Software Engineering Fellowship (July 2020 – October 2020)

• Experienced Full-Stack Engineer with over 400 hours of hands-on development.

• Proficient in front-end technologies, including React.js, Bootstrap, Materialize, JavaScript, HTML, and CSS.

• Experienced in back-end development with Python, Django, PostgreSQL, AWS, Node.js, Express.js, and MongoDB.

• Implemented user restrictions, CRUD functionality, and API routing and authentication.

• Expertise in utilizing third-party libraries and API servers, with experience utilizing AWS services.

• Worked remotely in both small and large scrum team environments, following standard web development procedures.