

JEROME DONFACK

COMPUTER SCIENTIST

CONTACT



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<https://purejerome.github.io/jeromewebsite>



9511 Laurel Oak Drive, Fredericksburg
Virginia, 22407

SKILLS

Java

Python

C

HTML

CSS

JavaScript

React

EDUCATION

Associate's Degree

Germanna Community College

2022-2023

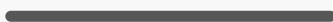
Bachelor's Degree

James Madison University

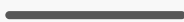
2024-2026

LANGUAGES

English



French



PROFILE

I am computer scientist in training. Currently studying at James Madison University. Possesses skills in many languages from Java, to C, to HTML, and more. I am acquiring hands on experience on developing programs, websites, and applications. Hoping to use these experiences to become a software engineer or a web developer. I am very hard working individual who ensures the code that is developed is to the utmost quality and I enjoy when the code that I right can be put into good use. My goals are to become a reliable developer of any sort, able to flexibly work with any team, and to create software products to the utmost efficiency.

WORK EXPERIENCE

Cashier

Hardee's

2021-2022

- Learned to work well with a team of people.
- Followed procedures with the utmost certainty.
- Performed tasks to comply with customer satisfaction.
- Kept cleanliness.
- Learned to keep organized.

Crew Trainer

Hardee's

2022-2022

- Trained new hires to properly perform tasks.
- Supervised workflow.
- Properly led new hires, controlling the workflow.
- Made sure new hires understood how to perform tasks.

Dasher

DoorDash

2022-2024

- Learned to self pace.
- Learned to manage time.
- Worked with customers through long distance communication.
- Responsibility and self accountability.
- Tracked gas mileage to keep organized.

Volunteer Front-end Developer

MusicCPR

2024-2024

A research project led by professor Michael Stewart meant to facilitate learning for musically inclined students. I worked to help design the pages of the website such as the landing page and about pages, implement audio waveforms, and format code to specific coding styles, as well as fix any errors in the code. On top of that, I helped gather data for a research paper on the related topic and worked with peers to establish onboarding issues and improve development area.