

# Ehiane Kelvin Oigiagbe

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## Education

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BS Computer Science | Washington State University | Pullman, WA | 3.6 Cgpa

August 2021 - May 2025

## Skills

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Programming Languages:

Python, JavaScript, C/C++, HTML, CSS, PHP

Tools/Platforms:

Linux, Git/GitHub

IDEs:

VS Code, VS Community, Jupyter, Spyder

## Projects

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### [Pishur](#) HTML, CSS, JavaScript, Unsplash API

<https://github.com/Ehiane/Pishur>

Developed and maintained an image search webpage using HTML, CSS, and JavaScript, integrating Unsplash API. Empowered users to search for and discover relevant images from Unsplash based on their search criteria.

### [Personal Portfolio](#) HTML, CSS, JavaScript, Godaddy.co

<https://github.com/Ehiane/personalPortfolio>

Developed and launched a dynamic personal portfolio website, showcasing my background, skills, and projects. Utilized HTML, CSS, and JavaScript to create an engaging platform. Acquisition of my own domain deepened my understanding of domains and website backend

### [Tetris Game Replication](#) C++ , SFML Library

<https://github.com/Ehiane/pa9>

For my Data Structures and Algorithms Final Project, I Collaborated with my teammates to replicate the classic Tetris game using the SFML library in C++. It showcased various programming concepts like Inheritance, Polymorphism and Test Cases to reach our desired outcome.

Click [here](#) for a demonstration of the game.

### [Object-Oriented Banking System](#) Python

<https://github.com/Ehiane/mockBankingSystem>

Created a basic banking system in Python to demonstrate object-oriented programming skills. Features include user account management, login and account creation, user information verification, and balance distribution. Implemented a captivating terminal loading animation for enhanced user experience. Utilized classes like User and Bank for efficient data manipulation.

### [makeMeAQRCode](#) Python

<https://github.com/Ehiane/makeMeAQRCode>

Built a Python program that generates QR codes based on user input. Users are prompted to enter a link and photo name, allowing for dynamic QR code creation. This project showcases my proficiency in user interaction, QR code generation, and facilitating seamless information exchange.

## Leadership

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### [National Society of Black Engineers at WSU](#)

September 2022 - Present

#### *Director of National Communications*

- Collaborated on planning engaging weekly meetings and events, crafting educational and enjoyable content for club members.
- Lead efforts to establish relationships and connections with external STEM related Organizations.
- Led the successful coordination of the first NSBE convention appearance in four years.