# KELVIN IHEZUE

*~ Software Engineer ~ Computer Science Major ~*

Kelony05@gmail.com | 732-519-2660 | Github: Kelony11

*Insightful Computer Science Student who excels in Python, HTML/CSS, and JavaScript. Effectively manages a demanding part-time work schedule with a full-time academic course load. Experienced in delivering superior customer service and producing quality work independently. Self-directed learner who has successfully completed computer-related certificates. Accepted to Rutgers University to pursue a Bachelor's degree in Computer Science.*

## TECHNICAL PROFICIENCIES

**Software**: Visual Studio Code, Replit, PyCharm CE, NetBeans IDE, Microsoft Office, Google Workspace
**Operating systems**: macOS and IOS operating systems

**Hardware**: IOS components and Peripherals
**Programming languages**: Python, Java, HTML/CSS, Java
**Debugging & Troubleshooting:** Thonny IDE.

## EDUCATION & CERTIFICATIONS

**Raritan Valley Community College (RVCC)**, Branchburg, NJ
*Associate of Science in Computer Science | anticipated completion January 2024*
**Current GPA: 3.43    Honors:** The National Society of Leadership and Success
**Coursework:**
*Desktop Computer Hardware & Software, Systems Analysis and Design, Networking Essentials, Foundations Of Computer Science, Data Structures, Computer Architecture & Assembly Language, Web Development I, Linear Algebra, IDMX - Web Development.*

Udemy : ***Certificates of Completion: Web Dev Bootcamp  | June 2023 & Python Pro Bootcamp   | September 2023***

## RELATED INDEPENDENT PROJECTS

**Rock Paper Scissors Game - November 2023:** Created an interesting, user-friendly rock paper scissors game using Python.
**(**Link - https://replit.com/@Kelony-Official/Rock-Paper-Scissors-Game?v=1)

**BMI Calculator - October 2023:** Using Python, created a Body Mass Index calculator used to measure body fat that applies to adults.
(Link - https://replit.com/@Kelony-Official/Kelvins-BMI-Calculator?v=1)

**Password Generator - October 2023:** Using Python, built a password generator that creates a random password requested by the user.
**(**Link - https://replit.com/@Kelony-Official/Strong-Password-Generator?v=1)

**Tip Calculator - September 2023:** Built a tip calculator using python to solve splitting of bills after adding tips among individuals.
(Link - https://replit.com/@Kelony-Official/Tip-Calculator?v=1)

## RELATED COLLEGE PROJECTS

**Simulation Using Queues (Data Structures) - April 2023**
Used Java to create a first-in, first-out (FIFO) queue of customers waiting to be served at a restaurant

**About Me Project (IDMX) - September 2023 – December 2023 (in process)**
Successfully created a website using HTML, C.S.S. Proficiency in developing a website and deploying it to the internet.

## WORK EXPERIENCE

*Stocker/Night Merchandising*  **– Costco, North Brunswick, NJ**                                    **2022 - Current**

- Responsible for stocking shelves, organizing displays on the dock and the freezer.

- Provides prompt and courteous member service.

- Help members to load large items into their cart, direct members to products, and relate product status knowledge.

*Operations Manager* **– FedEx, Edison , NJ**                                    **November 2021 - February 2022**
*Package Handler*                                                                              **March 2019 - October 2021**

- Responsible for ensuring safe and efficient package sortation through the management of Package Handlers.

- Led and supervised a crew of 20-25 Package Handlers to ensure customer satisfaction by moving all shipments on time.

- Managed logistics of all boxes  and other freight goods safely and efficiently following the company's policies and guidelines.

- Communicated effectively with relevant personnel to carry out tasks.

- Worked quickly and efficiently under pressure, and also processed workload with minimal supervision.

## CAMPUS INVOLVEMENT & VOLUNTEER WORK

*Member of IDMX Web Dev Club* – **RVCC**                                        **September 2023 – present**

- Participated in web development group projects and contributed by bringing up relevant ideas to work on.

*Heritage Home – Somerset, NJ*                                        **June 2021 – August 2021**

- Taught and introduced to a group of students to computer programming and web design.