# Tomisin Salu

+1 (717) 602-0545 | salutomisin@gmail.com | [linkedin.com/in/tomisin-salu-173327210](linkedin.com/in/tomisin-salu-173327210)

## EDUCATION

**Pennsylvania State University** | State College, PA                                     Expected Graduation: May 2024
**BS in Computer Science**
*Cumulative GPA:* 3.2/4.0
*Honors/Awards:* Deans List 2020

## PROJECTS

**Personal Portfolio Website**| HTML; CSS; | Link: [Portfolio Website](Portfolio Website)
- Utilized Figma to create my responsive website design.
- Added content and element structure to my website using HTML.
- Styled elements of my website using Vanilla CSS.
- Utilized Media queries to optimize my website for various screen sizes.

**eBay Sniping Bot** | Python
- Developed a python bot that gives user 90% greater chance at winning eBay bids.
- Utilized Python's selenium library to automate the login and bidding process on the eBay platform.
- This program takes an eBay product's URL and the users maximum bid as its arguments.
- Implemented web-scraping techniques by utilizing Python's Beautifulsoup library to obtain information such as the products name and the time when the bidding closes.
- Implements datetime module to convert scraped time into correct format. Finally, the program waits till respective time to execute a bid method.

**Rock, Paper, Scissors game** | JavaScript
- Utilized JavaScript to create an interactive Rock, Paper, Scissors game between user and computer.
- This involved the use of loops to automate rounds and iterate through the scoreboard to determine the final winner. Data structures like arrays were utilized to keep track of scores.
- Conditional statements were required to determine the winner of each round based on what each player chose to play (rock, paper, or scissors).

## WORK EXPERIENCE

**Amazon,** Seasonal Sortation Associate | Elizabethtown, PA                                     May 2021 – July 2021
- Worked with and around machinery to scan packages and organize them into correct boxes for delivery.
- Cooperated with team members within assigned groups to complete specific tasks.

## LEADERSHIP

**National Society of Leadership & Success** | *Secretary*                                     December 2021 – Present
- Leadership Training Day: Trained in leadership and success skills via an introspective and interactive training session
- Speaker Events: Participated in seminars led by celebrities and best-selling authors on topics such as leadership, time management, and goal setting
- Success Networking Teams: Participated in peer-based leadership development teams, experience in setting and achieving goals, receiving coaching, coaching others, and holding others accountable to commitments

## Technical Skills
- Python; C++; JavaScript; Java
- HTML5; CSS3
- Adobe Creative Suite
- MS Office 365