Yarmi L. Kalokoh

College Park, Maryland | yarmiswe@gmail.com

SKILLS

Computer: Java, Python, HTML, CSS, Javascript, Adobe Cloud, MS Suite, SQL, C

EDUCATION

University of Maryland, *College of Computer, Math., and Ntl. Sciences*   **College Park,MD**
Bachelor of Science in Computer Science | Minor in Philosophy   *August 2023- May 2026*
University of Pittsburgh, *School of Computing and Information*   **Pittsburgh, PA**
Bachelor of Science in Computer Science | Minor in Philosophy | GPA: 3.9   *August 2020- April 2023*
Awards/Honors: University Honors College, Dean's List since enrollment, Essay showcased in the University of Pittsburgh's Spring 2021 Film Symposium

WORK EXPERIENCE

Kodely   **Washington, D.C**
Leader   *August 2024 - Present*
- Conducted 1.5-hour lessons for K-12 students, focusing on math, CS and engineering topics
- Implemented curriculum to facilitate hands-on learning experiences and real-world problem-solving.

University of Pittsburgh   **Pittsburgh, PA**
Undergraduate Teaching Assistant for Computer Science   *Spring 2022*
Supervisors; *Larissa Cuica (Director of Student Success), Donald Bonidie (Professor)*
- Assisted in the development and implementation of course supplementary material
- Prepared weekly lesson plans, lead recitation (discussion sections) and facilitated study sessions

The George Washington University   **Washington, D.C**
Research Assistant/ Intern at Attention and Cognition Lab   *February 2020 - April 2021*
- Participated in weekly research paper reviews and shadowed lab staff with various duties as needed; assisted research including "Mugs and Plants: Objects' Action Associations Bias Perception" by Dick Dubbelde and Dr. Sarah Shomstein

LEADERSHIP EXPERIENCE & ACTIVITIES

WPTS Radio, Pitt's Student-Run Radio Station   **Pittsburgh, PA**
Radio DJ/Genre-Director; Hip-Hop   *October 2021-April 2023*
- Curated weekly playlists and operated the technical board
- Organized the WPTS' Automator and ensured regular rotation of a variety of genres
- Ensured the booking of bands for Live Shows and assisted in planning WPTS events

RESEARCH EXPERIENCE

Researcher; Co-Researcher
Independent Study, University of Maryland
- Collaborated with another student to analyze algorithmic bias within predictive policing softwares, and their impact on the criminal/judicial system.

Expected Completion/Submission Date: February 2025