

OLUWATOMISIN JOHN BADMUS

Fairfax VA, 22030 obadmus@gmu.edu (571) 432-6056

www.linkedin.com/in/badmus-oluwatomisin-

EDUCATION

Christ the King Catholic College / HIGH SCHOOL 2016 – 2022

Weighted G.P.A 4.48/6

Total Cumulative: 87.28%

George Mason University 2023 – 2027

C.G.P.A 3.91 / 4.00

Computer Science – Bachelor of Science

EXPERIENCE

Bright Technologies, Nigeria / Tech Assistant

September 2022 - June 2023

- Communicated effectively with stakeholders to address inquiries and provide technical support.
- Collaborated with a team to manage and troubleshoot technical issues, ensuring smooth operation of systems and equipment.
- Managed administrative tasks, such as document photocopying, scanning, and sorting incoming items.
- Maintained confidentiality and adhered to guidelines while handling sensitive information.

Computer Science Department GMU/ Undergraduate Teaching Assistant

January 2024 - Present

- Provide invaluable assistance to both professors and students, offering insights, guidance, and support to enhance the learning experience within the classroom setting.
- Assist with proctoring midterms and exams, ensuring a smooth and fair testing environment.
- Demonstrate dedication to answering questions and addressing problems promptly through the online platform Piazza.

Mathematics Department GMU/ Mason Experimental Geometry Lab (MEGL) Outreach Intern

January 2024 - Present

- Spearheading educational initiatives for over 200 middle school students, enhancing learning experiences through the development of new activities and the refinement of existing ones.
- Developing and implementing a new activity, "Bubbles," which effectively conveys complex concepts of volume and surfaces, resulting in increased student comprehension and enthusiasm.
- Present on the progress of outreach initiatives to the GMU mathematics community twice per semester, highlighting new activities and improvements made to existing ones.

SKILLS

- Proficient in Microsoft Office suite
- Adaptability and ability to prioritize deadlines.
- Technical troubleshooting and problem-solving
- Strong written and verbal communication skills.
- Creativity, Teamwork and Leadership skills
- Proficient in Python, Java, Linux, and Html

EXTRACURRICULARS

Mason Competitive Cyber	2023 – Present
Mason Debate Club	2023 – Present
African Student Association	2023 - Present
Black Student Association	2023 - Present
Patriot Hacks	2023 – Present
National Society of Black Engineers	2023 - Present

AWARDS

- Fall 2023 College of Engineering and Computing Dean's List.
- Hackathon – 2nd place 2023 Patriot hacks (best Startup Track)
- Debate – ADA Fall Championship (Semi-finalist)
- – Harvard College Tournament (Semi-finalist)
- – ADA Nationals 2024 (Semi-finalist)
- – ADA Nationals 2024 (9th Speaker Award)
- – ADA Nationals 2024 (2nd Best Novice Team of the season)

CERTIFICATES

- CodePath Intermediate Cybersecurity – Honors
- CodePath Technical Interview Prep - Honors
- Mason Mathematical Sciences Calculus Olympiad 2024