Barsbek Abdimital

barsbek235@gmail.com | 347-930-9106 | Brooklyn, NY

Dynamic and dedicated Computer Science undergraduate with hands-on experience in software development and quality assurance. Proficient in Java, React, and Python, and successfully completed the WEDEVX Software Development Engineer in Test (SDET) program. Gained significant industry exposure as an intern at ClimateSavvy Solutions, where I contributed to enhanced software testing processes and operational efficiencies. Demonstrates strong capabilities in Microsoft Office applications, paired with excellent communication, teamwork, and analytical problem-solving skills.

EXPERIENCE

Self Employed *Brooklyn, NY*

Cybersecurity Analyst (Independent Project) *January 2025 - February 2025*

- Strengthened personal Wi-Fi security by enabling WPA3 encryption and removing default credentials, thereby enhancing overall network security.
- Conducted simulations for threat detection and response using DNS leak tests, IP scanning, and network mapping to identify and mitigate potential vulnerabilities.
- Documented all findings, methodologies, and tools utilized through GitHub, demonstrating best practices in cybersecurity and commitment to continuous learning.
- Applied principles of network security and risk assessment techniques to bolster defensive capabilities within a personal home network.
- Engaged in ongoing research to stay abreast of the latest cybersecurity trends and technologies, ensuring up-to-date knowledge and practices.

ClimateSavvy Solutions *Brooklyn, NY*

Intern *July 2023 - August 2023*

- Developed and organized databases to manage prospective client information and sustainability event details, enhancing data accessibility and operational efficiency.
- Implemented and configured Calendly to streamline client scheduling and improve meeting coordination for company leadership, significantly reducing scheduling conflicts.
- Collaborated with cross-functional teams to optimize client outreach strategies and refine operational workflows, contributing positively to overall team performance.
- Conducted data analysis supporting sustainability initiatives, ensuring alignment with client goals and improving service delivery effectiveness.
- Actively participated in team meetings to discuss project updates and strategic planning, fostering a collaborative and engaging work environment.

EDUCATION

CUNY Baruch *55 Lexington Avenue, NYC*

Bachelor's Degree in Computer Science | GPA: GPA: 3.4 *September 2024 - Present*

SKILLS

- Java, Python, Communication, Microsoft Excel, React