

**Omar C. Johnson**  
johnsonomar11@gmail.com

---

**Current Address:**

1560 Metropolitan Ave. APT. MG  
New York City, NY, 10462  
Mobile: (646)-659-5352

**OBJECTIVE:** An opportunity where I may employ my background in Computer Science, and my interpersonal skills to further the company's mission.

**EDUCATION:**     **Wayne State University, Detroit, Michigan**  
                          **B.S. in Computer Science**

**CUNY Borough of Manhattan Community College, New York City, New York**  
**A.A.S. in Computer Information Systems**

**RELEVANT COURSES:**

- |                           |                           |                             |
|---------------------------|---------------------------|-----------------------------|
| • Database Systems I & II | • Web Programming I & II  | • Programming (Java) I & II |
| • Programming (Python)    | • UNIX                    | • Problem Solving & C++     |
| • Telecom. and Networking | • Business Org. and Mgmt. | • Multimedia Prod. & CAD    |

**TECHNICAL SKILLS:**

- Java, Python, Bash, Go
- SQL Server, SSRS, SSIS

**EXPERIENCE:**

<b>Best Buy</b>	<b>Sales Advisor</b>	<b>Dec. 2023 – Jun. 2024</b>
<ul style="list-style-type: none"><li>• Inform customers on consumer technologies, trends, and the value proposition of exclusive store offerings.</li><li>• Collaborate with team members in the warehouse and sales floor to ensure customer needs are met.</li><li>• Operate a POS machine to create or modify customer orders, create or modify customer accounts, handle electronics trade-ins and recyclables, and process transactions.</li></ul>		

<b>Rocket Central</b>	<b>Database Administrator Intern</b>	<b>Sept. 2022 - Aug. 2023</b>
<ul style="list-style-type: none"><li>• Spearheaded project to assign ownership to ETL processes orphaned after an organization restructuring.</li><li>• Shadowed DBAs and Data Engineers while resolving resource contention, patching, backup/recovery planning, and server failovers, and performing on-call duties.</li><li>• Utilized SSMS and SSDT to interrogate ETL packages and the PyGithub library to collect ownership data.</li><li>• Consolidated fragmented ownership data into a master record detailing ownership of over 1200 ETLs.</li><li>• Maintained communication with the team regarding workflow through daily, weekly, and monthly stand-ups.</li><li>• Presented findings to my team and created documentation detailing the steps taken to achieve results.</li></ul>		

<b>Columbia Business School</b>	<b>Research Assistant</b>	<b>Jun. 2021 - Aug 2021</b>
<ul style="list-style-type: none"><li>• Kept a record of climate change and healthcare-related articles rated by scientists or fact-checked by third parties and the veracity score given.</li><li>• LIWC, a sentiment analysis software, was used to analyze word clusters contained in the fact-checked articles.</li><li>• Ran linear regressions on the legitimate and fake LIWC predictors against the veracity rating with Python.</li><li>• Created a Python web scraping script for hotel reviews on the Trip Advisor website.</li></ul>		

<b>CUNY BMCC</b>	<b>Supplemental Instructor</b>	<b>Sept. 2020 - May 2022</b>
<ul style="list-style-type: none"><li>• Prepared lesson plans and met with students weekly to reiterate the topics covered in class and provide help or feedback on assignments.</li><li>• Assisted individual students and groups with several projects and assignments throughout the semester.</li><li>• Maintained communication with the instructor to provide updates on students' progress.</li></ul>		

<b>Sprinklr</b>	<b>Product Developer Intern</b>	<b>Jul. 2020 - Aug. 2020</b>
<ul style="list-style-type: none"><li>• Tasked with creating a scalable website utilizing several JavaScript libraries including Mongoose, Mobx, Node, and Express with a RESTFUL API that connects to a MongoDB database.</li><li>• Unit testing of certain features to help identify bugs within the code.</li><li>• Attended regularly scheduled peer programming with senior members of the Web Development Team.</li></ul>		

<b>Federal Work Study</b>	<b>Student Assistant</b>	<b>Sept. 2019 - May 2020</b>
<ul style="list-style-type: none"><li>• Created graphics using various photo editing software.</li><li>• Conducted a study over two semesters measuring how incentivization affects academic motivation.</li><li>• Researched, dissected, and discussed academic papers with my team members.</li></ul>		

**ACTIVITIES/AWARDS:**

- |                                |           |                       |
|--------------------------------|-----------|-----------------------|
| • AWS Cloud Club               | Member    | Aug. 2023             |
| • Free Arts Arizona            | Volunteer | Jun. 2023             |
| • AT&T Summer Learning Academy | Extern    | Jun. 2020 - Jul. 2020 |
| • CUNY Games Conference        | Presenter | Jan. 2020             |
| • New York Cares               | Volunteer | Nov. 2019 – 2022      |