Mohammed Njie

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EDUCATION

University of Nebraska at Omaha | Peter Kiewit Institute
Bachelor of Science in Computer Science | AI Double Major   Expected Graduation May 2027
- Walter Scott, Jr. Scholarship Recipient
- Regents Scholarship Recipient
- Cumulative GPA: 3.73

Westside High School | Omaha, NE   May 2024
Cumulative GPA: 3.66

Coursework: Next-Gen Software Development, Computer Science Principles AP, Adv. Computer Science (H), Computer Science A AP, 2D Game Programming, Full Stack App Development, Intro to CS II, Mathematical Foundations of CS, Intro to Information Security, Low Level Programming, Organizations Applications and Technology

SKILLS & TECHNICAL TOOLS

Languages:
- 3 Years of Experience with Python in classroom environment
- 3 Years of Experience with JavaScript, HTML, and PHP in classroom environment
- 1 Year of Experience with Prompt Engineering

Technologies: MySQL, GitHub, XAMPP, Apache, vSphere, Office 365, Photoshop, Premiere Pro

Skills: Design Thinking, Communication, and Problem-Solving

EXPERIENCE

IT Consultant   January 2025 -Present
University of Nebraska at Omaha
- Troubleshooter for students and professors to solve technological problems
- Fixing physical hardware through problem solving and computer knowledge

College of Information Science and Technology Grader   January 2025- Present
University of Nebraska at Omaha
- Evaluating student programming assignments using standardized rubrics, providing technical feedback
- Efficiently managed high-volume assessment workflows while meeting strict deadlines and maintaining quality standards

Community Action Project: Sister Cities   August 2024 -Present
UNO Scott Scholars
- Collaborating with Sister Cities to solve on-going critical challenges rooted in the organization
- Developing standardized program template to enhance performance across Omaha Sister Cities' international committees
- Creating a networking platform to connect Omaha Sister Cities with local international organizations

Cybersecurity Research Intern   June 2022- July 2022
University of Nebraska Omaha
- Researched internet patterns in students K-6 and cybersecurity vulnerabilities on children's websites
- Created an informative presentation tailored towards children's that highlights the dangers of the internet