Rashaan Yapp

[LinkedIn] [Website] [Email]

Education

Washington University in St. Louis, McKelvey School of Engineering Bachelor of Science in Computer Science + Economics Experience Teaching Assistant - Objected-Oriented Software Development Jan. 2023 – May 2024 St. Louis, MO

- Responsible for holding office hours 2+ hours a week with 20+ students per session
- Enhance studio learning by facilitating small group problem solving 3+ hours per week
- Teach C++ syntax, memory management, IDE and compiler features

Information Technology Intern - Uniti Med

June 2023 – Aug. 2023

Omaha, NE

- Ensure hardware and software compliance in correspondence with the security team
- Created detailed guides for sales software(s) tailored towards educating incoming sales floor recruits
- · Explored troubleshooting options for commonly used hardware shortcomings

Sumer's Recreation Center

Sept. 2020 – Dec. 2023

St. Louis, MO

Membership Specialist | 2022 - 2023

- · Create, inform, and close deals in garnering new recreation center memberships
- · Responsible for sales purchasing and locating merchandise

Facility Host | 2021 – 2023

- Responsible for the health and safety of 150+ members and guests during working hours
- · Maintain the equipment and grounds

Access host | 2020 - 2023

- · Recreational center bouncer: welcome and farewell guests and members
- Ensure active members are fully identified per university safety protocol

Projects

Calendar-Tasking Service

Amazon Web Services, Apache, JavaScript, JQuery, HTML, CSS, PHP

• Users could securely register and then create and delete monthly tasks

Apache File-Sharing Service

Amazon Web Services, Apache, HTML, CSS, PHP

• Users could securely register and then upload, store, and share files with other registered users

E-commerce Site

Amazon Web Services, Apache, HTML, CSS, PHP

• A platform designed to connect verified student photographers with graduates for senior photos

Personal Website

React, HTML, CSS

· Portfolio and repository for personal interest and technical exploration

Technical Skills and Interests

Programming Languages: C/C++, Python, Java, JavaScript, PHP

Frameworks/Libraries: React, JQuery, Numpy, Pandas

Markup/Style Languages: HTML, CSS, TailwindCSS, Bootstrap, LTEX, Markdown

Other: AWS, Apache, Visual Studio, VSCode, CLion, Davinci Resolve

Interests: Photography, Videography