Rawda Ghalban

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OBJECTIVE

To pursue a challenging career and to continue exploring the innovative field of technology. Eager to secure a part-time, full-time, or research opportunity that gives scope to enhance my knowledge and skills in Software Engineering.

EDUCATION

University of Minnesota | Twin Cities, MN   May 2025
Bachelor's of Science Computer Science | Leadership Minor
Anoka Ramsey Community College | Anoka, MN   Sept. 2020-May 2022
Associate's of Arts

TECHNICAL SKILLS

Programming Languages: Java, Python, C, C++, OCaml, HTML, CSS, JavaScript, SQL, AWS
Frameworks/Libraries/Tools: GitHub, VS-Code, Repl.it, Scrum, Docker, React, Canva, MS Office, Google Drive
Affiliations: Institute of Electrical and Electronics Engineers | Women in Engineering | Muslim American Society

PROFESSIONAL EXPERIENCE

Apple Inc. | *Technical Specialist* | Minneapolis, MN   July 2024-Present
- Apply technical expertise to troubleshoot hardware and software issues across macOS and iOS devices, deepening knowledge of system architecture and Apple ecosystems.

University of Minnesota | *Computer Science Teachers Assistant* | Minneapolis, MN   Aug. 2023-Jan. 2025
- Collaborated with the teaching team to ensure a comprehensive learning experience for students.
- Provided one-on-one and group support to students, addressing their questions related to coursework.
- Assisted students in understanding complex programming languages such as Python and OCaml.

Headstarter.ai | *AI Fellow* | Remote MN   July 2024-Sep. 2024
- Developed and implemented machine learning models to enhance functionality and efficiency of various applications.
- Collaborated with cross-functional teams, including data scientists, engineers, and product managers, to design and deploy innovative AI solutions, contributing to successful project outcomes.

University of Minnesota | Leadership Minor Intern | Minneapolis, MN   Aug. 2023-Jan. 2024
- Developed leadership capacities through hands-on activities within and outside of the classroom.
- Provided resources to help students make informed decisions regarding their leadership journey.
- Collaborated with the teaching team to enhance the overall educational experience, connecting class concepts to the world.

PROJECTS

Personal Portfolio | HTML, CSS, JavaScript
● Designed and developed a personal portfolio website and incorporated interactive elements and animations to enhance user engagement and provide a dynamic browsing experience.

Tetris | Python
● https://github.com/rawdaG/Projects
● Implemented the classic Tetris game in Python using pygame, focusing on game mechanics such as piece rotation, movement, and line clearing, demonstrating proficiency in object-oriented programming and algorithmic thinking.

ACCOLADES

Rooted In Stem | *Youth Stem Mentor* | Minneapolis, MN   Jan. 2024-Apr. 2025
Muslim American Society | *Lead Event Coordinator* | Blaine, MN   Mar. 2021-Jan. 2025
TI Camp | *Logistics Manager* | Blaine, MN   Sept. 2021- Aug. 2022