

Quienten Miller

(253)-324-5519 | quientenmiller4@gmail.com | [LinkedIn.com/in/Quienten-Miller](https://www.linkedin.com/in/Quienten-Miller) | [GitHub.com/Quienten](https://github.com/Quienten)

EDUCATION

Bachelor of Science in Computer Science and Systems, Minor in Mathematics Tacoma, WA
University of Washington *Expected June 2025*

- 3.8 Cumulative GPA, Annual Dean's List

PROJECTS

Portfolio Website quienten.dev | *JavaScript, React, TailwindCSS, Vite* January 2024

- Developed a web application that showcases my projects and experience.

Recipe Ready | *JavaScript, React, Express.js, Firebase, OpenAI API, YouTube API, Render* January 2024

- Developed a full-stack AI-powered web-application that dynamically creates personalized recipes with user provided ingredients.
- Deployed using Render on a custom domain.

Tetris Group Project | *Java, Swing, Observer Design Pattern, Git* January 2024

- A Tetris Remake utilizing Java and the Observer Design Pattern. Worked on a team of 5 utilizing the Agile approach.

EXPERIENCE

Math & Computer Science Tutor April 2023 – Present
University of Washington Teaching and Learning Center Tacoma, WA

- Provide individualized support and guidance to a diverse group of students enrolled in advanced computer science and mathematics courses.
- Engage in pro-development tasks to integrate new knowledge and teaching methodologies into tutoring sessions, enabling a more comprehensive and effective approach to explaining complex concepts.

Teaching Assistant August 2023 – December 2023
University of Washington Tacoma, WA

- Developed comprehensive workshop materials and activities aligned with course curriculum, reinforcing key concepts covered in class.
- Assisted in-classroom activities, providing supplementary explanations and support to students during lectures, reinforcing fundamental concepts and addressing individual questions.
- Courses: Precalculus I & Calculus II.

Student Technology Fee Committee Member August 2023 – Present
University of Washington Tacoma, WA

- Evaluated diverse proposals from various university departments seeking technology funding to enhance student learning experiences and resources.
- Engaged in transparent discussions during public meetings, articulately presenting the committee's rationale behind funding decisions to the university community.

TECHNICAL SKILLS

Languages: Java, Python, JavaScript, TypeScript, HTML/CSS, R
Frameworks: JUnit, React, Node.js, Express.js, Material-UI
Developer Tools: Git, VS Code, IntelliJ