

William Fralia

(206)446-1901 | william.fralia@icloud.com |
[linkedin.com/in/william-fralia-26a469272/](https://www.linkedin.com/in/william-fralia-26a469272/) | github.com/koguma100

SUMMARY OF QUALIFICATIONS

- Desire to learn more about the subjects of computer science and cybersecurity as demonstrated by Skills and Experiences
- Knowledge of Math and Programming as shown in Coursework and Skills
- Motivated and willing to experience fast-paced/challenging environments as shown in other experiences
- Programming Languages used: C, Python, Javascript

EDUCATION

Bachelor of Science in Computer Science;
Washington State University, Pullman, WA

Expected May, 2027

Relevant Coursework:

Linear Algebra, C/C++, math through Calculus III.

SKILLS

C, C++, Javascript, Python, Flask

AWARDS AND EXPERIENCES

Awards: West Seattle Rotary Club Student of the Year Scholarship

2022

Organizations: VICEROY Northwest Institute for Cybersecurity Education and Research (CySER),
Association for Computing Machinery (ACM), Cybersecurity Club

Community Service: Lifelong kitchen helper 2021-22

Experience: Javascript Algorithms and Data Structures Certification

(https://www.freecodecamp.org/certification/william_fralia/javascript-algorithms-and-data-structures)

OTHER EXPERIENCE

Cashier, Chipotle Mexican Grill, Seattle, WA

June 2022 - August 2023

- Handled customer service, problem solving in a fast-paced environment
- Supported team and trained new members

Referee/Soccer field maintenance, West Seattle Soccer Club, Seattle, WA

July 2018 - August 2018

- Demonstrated leadership directing games
- Concise decision making and rigorous work ethic