**FIONA IMPERT**



Seattle, WA | (206) 693-1812 | fci@cs.washington.com | <https://github.com/fimpert> |

**EDUCATION**



**University of Washington** Seattle, WA

*Computer Science - Freshman*

**Interlake High School** Bellevue, WA ***Graduate*** GPA 3.9 SAT 1600

Honors: International Baccalaureate Diploma Recipient | AP Scholar with Distinction| Seal of Biliteracy in French

Awards: 2023 FTC Robotics Worlds Champion | 2024 FRC Robotics Districts Champion |2022 President’s Gold Volunteer Service Award | 2023 President’s Silver Volunteer Service Award | 2023 WA State Policy Debate Co-champion

**SKILLS & PROJECTS**



* Programming: Java, CSS, HTML
* Design: Figma, Canva

**Personal Website**

* Designed and developed a custom portfolio website using HTML, CSS, and JavaScript
* Showcase projects, resume, apps, and interactive demos with mobile-friendly, responsive design

**EMPLOYMENT**



**OPENEXA** Seattle, WA

***Intern***  *September 2024 - July 2025*

* 250+ hours spent on website development, collaborative coding, and API usage
* Presented weekly updates and goals to other divisions, met with investors
* Coordinated the timeline, teaching, and task delegation for 5 other interns

**Ephesus Cafe and Gelato** Woodinville, WA

***Store Manager*** July 2025 - September 2025

* Sole employee: responsible for daily operations, inventory control, and cash flow updates.
* Excelled in customer service in 50+ daily sales, personalizing recommendations and practicing conflict resolution.

**EXPERIENCE**



**FIRST Robotics – FTC and FRC** Bellevue, WA

***Lead Designer & Team Marketing Manager*** September 2021 – June 2025

* 5+ hours weekly spent creating team strategy and base features for the robot, tested robot intake
* Built and refurbished the robot, built the playing field, organized team materials
* Created team portfolio, filled out 10+ grant requests forms, organized and drew team branding

**Technovation – Female Coding Competition** Bellevue, WA

***Programmer*** September 2022 – June 2025

* Programmed in JavaScript, wrote instructions for the app’s functions, established minimum design features and app goals
* Designed basic app layout in Figma, identified the app goal, researched all information promoted
* Edited the business plan, drafted and filmed the explanatory video

**Cherry Crest FLL – Elementary Robotics Team** Bellevue, WA

***Mentor*** September 2023 – January 2024

* Dedicated 5+ hours each week teaching robotics to children (age 7-11), created and executed lesson plans from scratch
* Taught children to code, build, research, and problem solve a game mission, led by example, provided constructive feedback

**Interlake Speech and Debate – Debate Club** Bellevue, WA

***Squad Captain*** September 2021 – June 2025

* 10+ hours weekly spent teaching arguments, judging, analyzing and organizing team research, created lesson plans
* Uploaded and tracked recorded lessons, maintained YouTube channel, monitored social media platforms