Hayden White

Student

Address Seattle, WA, 98133

Phone 858 281 1220

E-mail HaydenW23@lakesideschool.org

Lakeside junior high school student with solid fundamentals, straight As, and a deep interest in computer science and software engineering. Strong critical thinking skills, work ethic, and communication skills. Knows how to collaborate well in a team environment. Familiar with Agile methodologies, Git source control, and the software development lifecycle.

Work History

2021-06 - 2021-07

Summer Intern

GenUI, Seattle, WA

- Produced in-depth industry analysis of the Microsoft Team's app ecosystem to help the company evaluate whether to participate in a potentially lucrative market.
- Created and tested my own Microsoft Team's prototype using TypeScript and Angular that I shared and presented to the entire company.
- Asked to interview employees on staff and collect findings to produce three reports on what it takes to be a great software engineer, product consultant, and project manager.
- Reported directly to the CEO, who managed a team of 50+ software engineers.

2021-11 - Current

Ski Instructor

The Summit at Snoqualmie, Seattle, WA

- Teaching children from ages 7-13 to become confident skiers at Alpental
- Frequent communication with instruction team to optimize schedules and workflow
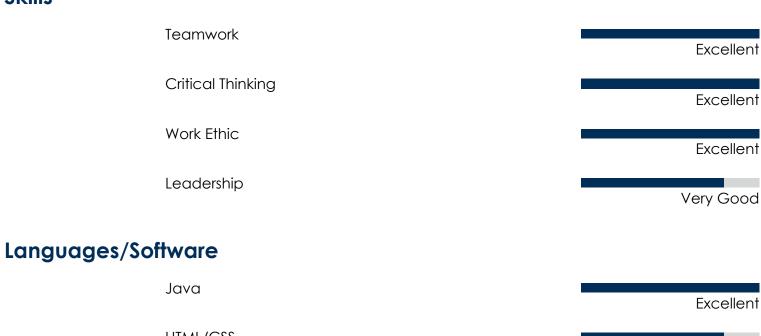- Greeting and briefing parents on their children's progression
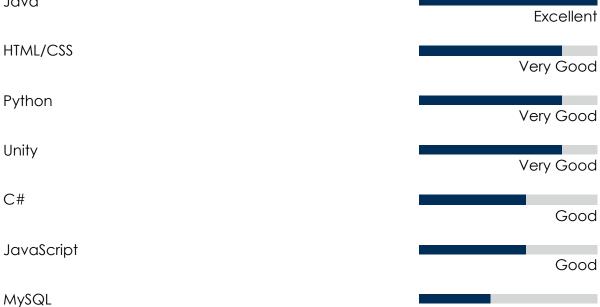
Education

2019-09 - Current

Lakeside School - Seattle, WA

- Received all As in Computer Science I-IV, currently enrolled in Advanced Projects in Computer Science and Engineering, the final Computer Science class offered by Lakeside.
- Currently taking Accelerated Precalculus, with previous completion of Algebra 2 and Accelerated Geometry.

- Currently taking Chemistry, with previous completion of Physics and Biology
- Varsity lacrosse player and team captain candidate
- Active member of Micro-Controller club and TITSS (Taking Initiative to Stop Sexism)
- All As and 1 A- so far junior year

Skills

Teamwork

Excellent

Critical Thinking

Excellent

Work Ethic

Excellent

Leadership

Very Good

Languages/Software

Java

Excellent

HTML/CSS

Very Good

Python

Very Good

Unity

Very Good

C#

Good

JavaScript

Good

MySQL

Average