

TALAL ZEINI

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OBJECTIVE - Software Engineering Internship

EDUCATION

LYCEE ALPHONSE DE LAMARTINE, Tripoli, Lebanon.

- Graduated in 2019.
- Passed the French Baccalaureate Exam. This exam includes material of three years of high school (Biology, Physics, Chemistry, Calculus, Arabic, French, English, History, Geography, Geology).

WEST VALLEY COLLEGE, Saratoga, California.

- Pursuing Bachelor of Science, Computer Science.
- Expected Transfer Date: May 2022.
- Expected Graduation: May 2024.
- Relevant Coursework: Introduction to Programming in C++, Data Structures using C++, English Composition, Pre-Calculus Algebra, Trigonometry, Calculus and Analytic Geometry I, General Psychology, Intro to Sociology, Introduction to Python, Computer Organization and Assembly Language Programming, Calculus and Analytic Geometry II, Critical Thinking Through Literature.

EMPLOYMENT

GENERAL MERCHANDISER, FULFILLMENT ADVOCATE, **TARGET**, December 2019 - Today

- Learned and provided outstanding customer service.
- Maintained accurate and attractive merchandise displays, ensuring strategic placement of products in order to maximize purchases.

WEB DEVELOPMENT INTERN, **CODEUCATE**, June 2019 - July 2019

- Worked and collaborated with the frontend team, contributed to the web application wecodeucate.org using HTML, CSS, Javascript, Bootstrap and React. <https://github.com/CodeucateDev/websitePortal>

PROJECTS

Sorting Algorithms Visualizer <https://talalzeini.github.io/sorting-visualizer/>

- Created a sorting algorithms visualizer with **p5.js** that helps you understand how some of the most famous sorting algorithms work such as bubble and selection sort.

Portfolio Website <https://talalzeini.com>

- Showcasing personal software projects, built using **HTML, CSS, JavaScript**.

Quiz Generator <https://talalzeini.github.io/personal-quiz/>

- Web application that helps you practice for any kind of test, by taking a quiz you get to create.

Other Side Projects <https://github.com/talalzeini/>

- Real estate website, an E-commerce website, a tip and scientific calculator.

Series of Games.

- Developed and designed many games using **Unity Engine, C#** and **Swift** available to see on my portfolio.

SKILLS

- *Fluent Speaker in: Arabic, English and French.*
- Proficient: HTML, CSS, C++, Unity Engine, Bootstrap, Visual Studio, Git.
- Experienced: Javascript, jQuery, C#, Raspberry Pi.
- Familiar: Python, Swift, React, Adobe XD, Firebase, node.js, p5.js.

