TALAL ZEINI

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OBJECTIVE - Software Engineering Internship/Full-Time

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, General Psychology, Intro to Sociology.

EMPLOYMENT

GENERAL MERCHANDISER, FULFILLMENT ADVOCATE, **TARGET** December 2019 - Today
- Learned and provided outstanding customer service.
- Interacted with many coworkers in order to guarantee customer satisfaction.
- Maintained accurate and attractive merchandise displays, ensuring strategic placement of products in order to maximize purchases.

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 sort and selection sort.

C++ Sorting Algorithms *https://github.com/talalzeini/sorting-cpp/*
- Used C++ to develop a program that shows how sorting algorithms differ using only **C++**.

Portfolio Website https://talalzeini.com
- Showcasing personal software projects, built using **HTML, CSS, JavaScript.**

Portfolio *Generator* https://talalzeini.github.io/website-generator/
- Web application you can use to create a similar portfolio website of mine.
- The development of this website generator is still in progress.

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, a restaurant website, a soccer betting website and a tip calculator.

Series of Games.
- Developed and designed many games using Unity Engine and C#.
- 366, Blocks, ParkOut, XO, Mission 23, FPS Shooting Game, Air Strike, Switch.

SKILLS
- Proficient: HTML, CSS, C++, Visual Studio, Git.
- *Experienced: Javascript, C#, p5.js*
- *Familiar: Swift, Firebase, node.js*