

# Wills Stern

## Student

Driven 11th-grade student (**4.7 GPA**) with strong motivation to further develop my knowledge in the computer science industry. Seeking an internship to challenge and expand upon my current programming and business abilities. If selected, I'm confident I will be a valued contributor and grow tremendously as a young, hopeful software engineer.

wills.stern234@gmail.com ✉

925-451-0430 📞

Danville, United States 📍

wills-stern.netlify.com/ 🌐

linkedin.com/in/wills-stern in

twitter.com/wstern231 🐦

github.com/wstern1234 🐙

stackoverflow.com/users/13327424/w3s4 📄

## EDUCATION

### High School Diploma

San Ramon Valley High School

08/2018 - Present

GPA: 4.7

#### CS Courses

- AP Computer Science Principles: Learned the basics of many areas of Computer Science
- AP Computer Science A: Used Java to learn the structure of writing programs

### Associate Degree of Computer Science

Diablo Valley College

06/2020 - Present

GPA: 4.0

#### CS Courses

- COMSC-110: Used C++ to learn modular design, coding style, documentation, debugging/testing, control structures, and data types
- COMSC-165: Used C++ to learn string processing, pointers, linked lists, queues, stacks, and dynamic memory allocation

### Extra Classes

Santa Barbara City College

06/2020 - 08/2020

GPA: 4.0

#### CIS Courses

- CIS-114: Virtualization/Virtual Machines
- CIS-200: Windows PowerShell

## VOLUNTEER

### Talent Show Volunteer

Sycamore Valley Elementary School

08/2015 - Present

Danville, CA

## SKILLS

Java

C++

HTML5

CSS3

Javascript

ReactJS

npm

create-react-app

Chakra

Netlify/Netlify-CLI

Semantic UI

Mac Terminal/Bash

Python

Anaconda/Conda

pip

GitHub

Git

Adobe Photoshop

VMware Player

Apple iMovie

PowerShell

## WORK

Tutor (08/2015 - Present)

## ORGANIZATIONS

Cubes In Space (12/2017 - 06/2018)

*Astrophysicist*

California Junior Scholarship Federation

(09/2016 - 05/2018)

*Member*

California Scholarship Federation (01/2019 - Present)

*Member*

College Connect (08/2020 - Present)

*Student*

## INTERESTS

Programming

AI/ML (Tensorflow)

Uno R3 automation

Learning new tech

Tutoring

Science

Physics

Math

Calculus

Algebra