# **Shane Maggard**

# **Computer Science Student**

### **Shane Clayton Maggard**

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#### **Skills**

HTML/CSS – Javascript – Windows – Linux – Troubleshooting – Customer Service

#### Certifications

#### CompTIA A+

October 01, 2023

After taking ICT - 201 PC Repair and Maintenance during my senior year of high school and completing Dion Trainings Complete CompTIA A+ Core 1 and Core 2 course over the summer I took and passed both the Core 1 and Core 2 exams.

#### Free Code Camp JS Algorithms and Data Structures

April 22, 2023

Taught the basics of programming in Javascript, as well as some basic algorithms and data structures.

#### Free Code Camp Responsive Web Design

April 22, 2023

I completed this certification after taking Comp 229 - Web Page Design & Development, in order to provide a deeper understanding of html and css.

#### **Education**

#### Visalia Charter Independent Study/ High School Diploma

Senior - Graduate 2023

I transferred to VCIS due to health issues that prevented me from attending school in person, despite this setback I still managed to graduate early while taking Comp 229 - Web Page Design & Development. During the Spring Semester I took Fundamentals/Public Speaking and PC Repair and Maintenance whilst working to fix my health issues.

#### El Diamante High School/ Freshman - Junior Year

Freshman - Junior

During my Freshman year I played as right guard for the freshman football team, I won one wrestling match, and threw shot and disc in track all while maintaining a 4.0 GPA. During my Sophomore year I maintained a 4.3 GPA while also getting a 4 on the AP Bio test and a 3 on the APUSH test. During my Junior year I would go on Home and Hospital study. Despite this I would still get a 4 on my APES test and

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# **Current Education**

## College of the Sequoias/ Computer Science

Expected to graduate in 2024

I first started at College of the Sequoias taking Comp 229, ICT 201, and COMM 1 concurrently in highschool. Upon graduation I took Math 65 Calculus 1 over the summer. This semester I am currently taking Math 66 Calculus 2, English 1 College Reading & Composition, ETHN 4 Asian American Studies, and CSCI 1 Programming COncepts/Method 1.