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

Valley 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

a 3 on my APUSH test.

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Current Education

College of the Sequoias/ Computer Science

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.