Ethan Grant

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Education

PALOMAR COMMUNITY COLLEGE

August 2022 - Present

Pursuing B.S. Computer Science, Current GPA: 4.0

Relevant Coursework taken: Programming Fundamentals I, Algebra

Relevant Coursework to be completed before Internship: Programming Fundamentals II, Trigonometry, Statistics

CAL STATE UNIVERSITY OF SAN MARCOS

CSU GE Breadth: Pathway to CSUSM Computer Science Major

MISSION HILLS HIGH SCHOOL

Graduated with high honors.

San Marcos, CA June 2022

Technical Skills

Programming: C, Basic HTML, Basic CSS, Java **Operating Systems:** macOS, Microsoft Windows **Web Design:** Designed https://ethangrants.github.io/-p/

Relevant Experience

Github

Projects May 2022 - Present

Programming projects posted onto here. Academic and personal. https://github.com/EthanGrants

Work Experience

Jersey Mikes

November 27th 2021 - February 27th, 2022

Former employee of a chain sandwich shop. Collaborated with co-workers to form an efficient business, keeping it running smoothly, and kept communications good.

Leadership

Fitness Group

Member October 2021 - Present

Organized, led, and taught workout sessions. Taught the exercises and its movements, and helped show proper form to prevent injury. Kept morale up and helped others achieve their goals.

Group Projects

Member August 2018 - Present

Have been involved in several academic projects. Organized, constructed, and maintained a schedule for the groups to follow. Made sure that everyone was involved, helped keep us ahead of deadlines, and would receive A's for projects.

Language Skills and Interests

Languages: 2 ½ years of American Sign Language in High School

Interests: Astronomy, Tech, Reading Non-Fiction and Fiction, Weightlifting, Powerlifting, Fishing, Biking,

Traveled Europe

Professional Summary

Computer Science student with a large passion and demonstrated problem-solving and communicative skills. Having led collaborative projects, and enjoys seeking out new challenges. Applying for the Computer/Software Engineer & Computer Science - Summer 2023 Intern/Co-Op at Honeywell to enhance my training, contribute to innovative solutions, and be a quick adapter and learner to to help with software features.