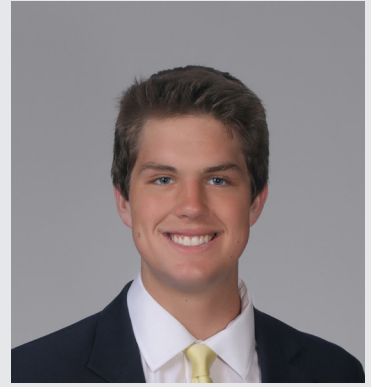


MATT YARMOLICH

STUDENT / SOFTWARE ENGINEER

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EDUCATION

2015 - present

SOFTWARE ENGINEERING

California Polytechnic

Formal coursework includes Systems Programming, System Design and Analysis, Discrete Structures, Methods of Proofs, Software Engineering I, and Linear Analysis. Involvement in White Hat, ACM, and Zeta Beta Tau Fraternity.

EXPERIENCE

2012 - 2017

BLACKHAWK MUSEUM

Head of Operations

Helped to maintain and protect a priceless collection of cars and art, first as a volunteer docent at the museum, and then working up through the ranks to a position overseeing the entire security process. Responsible for enhancing communication between shifts of volunteers and part-time employees. Performed regular job site evaluations giving direction to all general operation personnel.

2013 - 2017

A-BLAST, INC.

Internship - Developer

Past position with a hyper-local marketing start-up company. Implemented Matomo analytical software on A-blast system to interact and track usage patterns of the consumer. Assisted with developing standardized procedures to be used by installation contractors. Developed modules used to engage the consumer on the system with marketing materials. Worked with engineering team to resolve technical issues as they presented themselves.

VOLUNTEER EXPERIENCE

2016/2017

CAL POLY

Week of Welcome Leader/Volunteer

Lead a group of 13 new students through the Cal Poly Week of Welcome program introducing them to the culture and experience of being a Cal Poly student. Includes both social responsibility education and familiarizing them with their new surroundings, creating an effective support system.

2015 - present

ZETA BETA TAU FRATERNITY

Member/Board Member

Raised money to support for Team Mateo, which is an organization dedicated to a community member's child who was diagnosed with a rare type of lymphoma.

ELEVATOR PITCH

Detail-oriented developer who enjoys a challenge and ensuring that work is complete and thoroughly tested. Loves working with networking and designing useful systems for automating the world. A hardworking and motivated student who is willing to learn the necessary skills to thrive in any professional environment.

PROGRAMMING EXPERIENCE

Java
Javascript
C/C++
Python
React JS

SKILLS

- Troubleshooting
- Motivated learner
- Detail-oriented
- Persistent and thorough
- Full stack