

I am a curious and self-motivated individual passionate in computer science, mathematics, building strong communities, backend development, and employing sleek user-interfaces across platforms.

## TECHNOLOGIES + LANGUAGES

Java	◆◆◆◆◆
JavaScript	◆◆◆◆◆
HTML/CSS	◆◆◆◆◆
React	◆◆◆◆◆
NodeJS	◆◆◆◆◆
PHP	◆◆◆◆◆
MongoDB, Redis	◆◆◆◆◆
Git / GitHub	◆◆◆◆◆
SQL	◆◆◆◆◆
Swift	◆◆◆◆◆

## WORK EXPERIENCE

### Marin Academy 2017 – 2018

Working with the MA technology department to provide a streamlined service for daily bulletins along with more interactivity for visitors and prospective students on campus.

### HuddleMC 2014 – 2016

Over 150,000 lines of code written for my Minecraft server I ran with a friend from Phoenix. I learned system management and monitoring of dedicated servers to ensure seamless uptime. It regularly saw over 10k players weekly and we reached an audience of tens of thousands of people through YouTube.

### Freelance Software Development

2012 – 2016

Experience working with clients and developing personalized and highly customizable “plugins” for Minecraft servers.

## EDUCATION

### Marin Academy

Aug 2014 – Jun 2018

SAT: 1550 | Math: 790 | Reading/Writing: 760

### College of Marin

Spring 2017

COMP 232 - Advanced Java Programming

### University of Toronto (via Coursera)

May 2016

Programming in Swift

### University of Washington

Sep 2018 – Present

*Graduation expected 2022*

Computer Science

## ATHLETICS

### Team Swift Junior Development Cycling Team

Spring 2015 – Fall 2018

Junior 17-18 Elite Team, Cat 3 Men’s Racing

### Marin Academy Mountain Biking Club – Co-Captain

Fall 2014 – Present

### Karate – First Degree Black Belt (earned Jun 2014)

Fall 2006 – Present

Taylor’s House of Karate, San Rafael, CA

## COMMUNITY ENGAGEMENT

### Tutor – Math and Computer Science

May 2017 – Present

### Taylor’s House of Karate – Black Belt Instructor

Jul 2015 – Present

San Rafael, CA

### Marin Search & Rescue (MSAR) — EMR, BLS Certified

May 2015 – Feb 2016