

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	★★★★★
HTML/CSS	★★★★☆
JavaScript	★★★★☆
MongoDB	★★★★☆
NodeJS	★★★★☆
PHP	★★★★☆
Redis	★★★★☆
Git / GitHub	★★★★☆
SQL	★★★★☆
Swift	★★★★☆
C / C++	★★★★☆

## WORK EXPERIENCE

**Marin Academy** 2017 – Present  
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 1k players weekly and we reached an audience 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*

## 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)  
Taylor's House of Karate, San Rafael, CA; Fall 2006 - Present

## COMMUNITY ENGAGEMENT

**Tutor – Math and Computer Science** May 2017 – Present

**Taylor's House of Karate – Black Belt Instructor** Jul 2015 - Present  
San Rafael, CA; July 2015 – Present

**Marin Search & Rescue (MSAR) — EMR, BLS Certified**  
May 2015 – Feb 2016