

Education and Objective

Pepperdine University, Malibu, CA
Bachelor of Science, Computer Science and Mathematics

2014-2018

Programmer with a track record of strong collaboration and client satisfaction seeking a development role where I can combine my deep knowledge of technology and passion for providing customer solutions

Experience

SmithGeiger LLC

March 2019 - Present

Survey Programmer and Project Manager

- Built nationally fielded surveys using Decipher, Qualtrics and Python to collect and analyze data
- Coordinated daily with SmithGeiger team, vendors, and clients to ensure on time completion, at or under budget, and quality of projects
- Oversaw the programming department as requested by senior management to support client needs

Los Angeles Water Polo Club
18 and Under Boys Head Coach

April 2019 – August 2021

- Created a successful team culture to help players learn and develop; coached team to a 5th place finish in the Junior Olympics
- Increased player retention rate and helped expand club by 10% to reach 50 players over 4 months

Wonder Women Tech
Internship

June 2018-August 2018

- Collaborated with team of web developers to create a new website using WordPress and JavaScript
- Optimized UI and UX to help customer retention and increase sales

Boys to Gentlemen
Internship

January 2018-May 2018

- Mentored elementary and middle school children in Watts, CA and provided academic support
- Created unique solutions to rehabilitate & reintegrate students into the classroom by coaching through issues

Follett Retail Member
Retail Associate

August 2017-May 2018

- Provided exceptional customer service as a Retail Associate at the Pepperdine University Bookstore
- Demonstrated professionalism, competency in sales and provided conflict resolutions
- Generated an increase of sales by understanding customers' needs and employing written and spoken communication skills

Skills and Coursework

Computer & Technology

- Familiar with languages including Python, XML, JavaScript, React JS, Java, C++, C#, HTML5, CSS
- Experience with Decipher Survey Platform, Qualtrics, Unity Editor (Virtual Reality), WordPress, Microsoft Office, Adobe Premiere, Ableton 10

Coursework

- Computer Systems (Microcode), Computer Networks, Computer Organization (Introduction to Hardware), Data Structures, Programming Paradigms (Introduction to Scheme, Prolog, and C--)

Languages

- English, Conversational Russian

Extracurriculars

Water Polo (2012-Present)

- Full-time student athlete, NCAA Division I Water Polo
- Competed with USA Men's Water Polo National Team for two years
- Competed in Australia (U.S. men's team), Austria, Czech Republic (L.A. Athletic Club), Hungary and Romania (Pepperdine)
- First goalkeeper in Pepperdine history to reach 1,000 saves and winner of the Pepperdine Male Breakout Athlete of 2016