Peter Min

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EXPERIENCE

App Academy Web Development Service Project   **Pasadena, CA**
Primary Designer and Usability Researcher   *January 2023–May 2023*

- Conducted comprehensive consultations with athletes and peers to understand goals and functional needs for the website
- Collaborated with team members to develop initial design materials, high fidelity prototype, and a color/typography scheme using Figma
- Prepared and conducted usability testing using methods such as card sorting, focus groups, and A/B usability walkthroughs with recruited target audience participants
- Built and launched the website using front-end framework Vue.js, as well as HTML/CSS/JS
- Demoed the final site to the client, peers, and school administration for feedback, through a 20-minute final presentation detailing the process

Varsity Soccer and Varsity Volleyball   **Pasadena, Ca**
Captain   *September 2023–Now*

- Captained a Varsity Soccer Team of 25 to win the Pacific League, ranking in the top 75 of all California teams
- Selected to the Second Team All-Pacific League for Soccer
- Ensured clear communication of game and practice schedules, team protocols, and essential procedures
- Played Varsity Volleyball as a Sophomore and then became Co-Captain of the team as a Junior

AP Calculus Tutor   **Sierra Madre, CA**
Tutor   *May 2023–Now*

- Tutored an 8th Grader in AP Calculus with two one-hour sessions a week
- Communicated with parents and teachers to effectively create a study plan for the student

School Website Designer Internship   **Pasadena, CA**
Programmer   *August 2023–December 2023*

- Programmed a slide show component for the school website that could be implemented onto all pages.
- Collaborated with other peers to combine data importation with code

EDUCATION

Pasadena High School   **Pasadena, CA**
GPA: 4.0 (UW) /4.83 (W)   *2021-Now*
Relevant Coursework: Linear Algebra, Multivariable Calculus, AP Physics C Mechanics, AP Physics C Electricity and Magnetism, AP Calculus BC, AP Chemistry, AP Biology, AP Statistics

ADDITIONAL SKILLS

- Web Development (HTML, CSS, JavaScript, React.js), Programming (JavaScript, Python)