

**Caitlyn Santistevan**  
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**Education**

**University of California, San Diego**

**B.S Human Biology, Minor is Psychology – 2024 graduation**

GPA: 3.734/4.00

**Work Experience**

**Kuk Sool Won- Woodland, CA**

*Assistant Instructor*

June 2022-July 2022

- Assisted in public school programs to teach martial arts alongside head instructor.
- Effectively communicated with children to meet their needs and provides skills like discipline and focus back into their regular classrooms.

**UCSD Biology Dept. – La Jolla, Ca**

*Undergraduate Instructional Assistant*

September 2022- Present

- Leading weekly discussion section for undergrad students.
- Working under faculty members and alongside peers to improve teaching skills.
- Grading, managing student responses/work, and preparing supplemental material to aid students.
- Navigating the complex web of academics and social emotional issues for students.

**Extracurriculars**

**Saltman Quarterly – La Jolla, CA (UCSD)**

*Review Board Member, Community Outreach*

September 2021-Present

- Review student scientific writing submissions for writing concerns
- Work with peers to help improve writing that will be published
- Arranging K-12 outreach and working with teams to spread different scientific information to local communities.

**RMTL Program**

*Laboratory Student*

March 2022-June 2022

- Learned and practiced cellular and molecular biology lab techniques from pipetting to protein purification and spectrophotometry.
- Earned Lab Assistant Certificate for proficiency in molecular bio lab techniques.

**Palomar Pathmakers Internship**

*Medical Intern*

September 2022- Present

- Working on a diverse team of all different levels as well as managing different patients.
- Managing numerous tasks at once in a fast-paced environment while providing quality care.

**Other Skills**

- Proficient in Microsoft Office Applications
- Basic programming knowledge in HTML, JS, and CSS.

**Relevant Coursework & Lab Knowledge**

- Knowledge in general biology, chemistry, genetics, and physiology.
- Lab experience includes:
  - Proficient in solution and buffer preparation
  - Bradford assays
  - Gel electrophoresis
  - Ion exchange chromatography
  - Enzyme kinetics experiments
  - Protein purification skills
  - Data analysis and preparation

