

# Ryan Untalan

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## Education

**California Polytechnic State University, San Luis Obispo** *To be conferred June 2020*

Bachelor of Science in **Psychology**, Minor in **Industrial Technology**

Cum GPA: 3.945 Major GPA: 4.00 Academic Honors: Dean's List (Fall 2016 – Spring 2019)

## Relevant Courses

Product Design and Development, Quantitative Research Methods, Psychology of Learning, Lean Six Sigma Green Belt, Product Modeling and Communication, Fundamentals of Computer Science

## Experience

### Web Developer, Cru Central Coast

*San Luis Obispo, CA — October 2019 - Present*

Currently moving the Cru Central Coast website from using PHP to React.

### Research Assistant, Culture and Emotion Lab

*San Luis Obispo, CA — September 2019 - Present*

Review and critique scholarly journal articles. Use computer software to analyze data.

### Events and Experience Organizer, Camp PolyHacks

*San Luis Obispo, CA — May 2019 - Present*

Work with a multidisciplinary team on organizing a hackathon. Conduct participant interviews and create audience insight surveys

### Facility Supervisor, ASI Cal Poly

*San Luis Obispo, CA — October 2018 - Present*

Manage and supervise multiple student staffed areas. Coordinate and organize facility programs and activities. Serve as a first responder in medical situations.

## Projects

### The Effects of Capsaicin on Sociability

Conducted a 10-week research project on the effects of capsaicin on sociability. Performed data analysis comparing treatment and control groups. Created multiple graphs to illustrate findings.

### Alluminate

Developed an innovative user-centered solution to electronic protection devices. Prototyped a phone case that protects your phone externally and from hackers.

## Community Involvement

### Cal Poly User Experience Club

*San Luis Obispo, CA — April 2019 - Present*

Apply human centered design towards improving the Cal Poly App UX.

## Skills

**Programming:** HTML, CSS, JavaScript, React, Python (<https://github.com/ryuntalan>)

**Software:** Google Suite, Office 365 Suite, SPSS, SolidWorks