

# Logan Barajas

SOFTWARE ENGINEER STUDENT



## Experience

### UNIVERSITY OF CALIFORNIA, IRVINE

Full Stack Coding Bootcamp, graduating in February, 2022

- Lead a team to develop a project that incorporated our current understanding of technologies used.
- Utilized User friendly interfaces and design to capture an audience.
- Worked with industry leading technologies such as ReactJS, Node JS, and SQL

### GOOGLE CSSI

CSUSM - Summer 2019

- Participated in a sponsored summer program taught and led by Google on the CSUSM campus
- worked in teams to develop an app using HTML / CSS, Python, and Amazon AWS and presented it to Software Engineers at Google

## Education History

### CALIFORNIA STATE UNIVERSITY, SAN MARCOS

Bachelor of Science, Software Engineering, Expected in December 2022

- Currently a full time Software Engineering Student interested in front end engineering and iOS development.

A student leader in multiple on campus clubs such as

- Google's DSC Developer program
- CSUSM CS Club
- CSUSM IEEE (Institute of Electrical and Electronics Engineers)

### TRABUCO HILLS HIGH SCHOOL

- AP Computer Science Principles
- AP Computer Science A

## Personal Profile

- I am a college student with a passion for front end development, design, user friendly interfaces, and iOS development.
- Active participant and friendly communicator with fellow team members.
- Committed to healing the planet and introducing eco friendly technology to the world.

## Contact Details

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- **GitHub:** <https://github.com/Loganuwu>
- **Personal Website:** <https://loganuwu.github.io/personalWebsite/>

## Skills

### Programming languages

- HTML/CSS
- JavaScript
- Java
- C++
- Python
- SQL

### Libraries

- jQuery
- React
- Node.js
- Express

### Platforms

- Git

## Projects

- 4UWorkout
  - Web app built with metro4, HTML, javaScript, and CSS that utilizes two APIs to fetch live data from an exercise and a music database. In conjunction, they work together to generate a perfect workout and music playlist
- RoboTap
  - Web game that utilized HTML, CSS, Python, and handmade graphics on a clicker based game that progresses advancement on mouse clicks and careful point spending.