

# Giovanna Gonzalez Rojas

LinkedIn: <https://www.linkedin.com/in/giovanna-gonzalez-rojas-b5b793181/> | (510)302-7502 | giovannagr2003@gmail.com

## EDUCATION

---

<b>UC BERKELEY College of Letters and Science</b>	Berkeley, CA
<b>Certificate</b> – B.A, intended Computer Science	8/2022 – present
<b>SAN LEANDRO HIGH SCHOOL</b>	San Leandro, CA
<b>Diploma</b> – College Prep Curriculum, <b>GPA: 3.7</b>	8/17 – 6/2021
<b>Honors</b> – English 1, English 2, English 4	
<b>AP-</b> AP Spanish, AP English Language, AP Computer Science A, AP Computer Science Principle	
<b>UC BERKELEY HAAS SCHOOL OF BUSINESS</b>	Berkeley, CA
<b>Certificate</b> – Boost@BerkeleyHaas (College Prep Program)	7/2017 – 6/2021
<b>UC BERKELEY SUMMER MATH AND SCIENCE HONORS ACADEMY</b>	Berkeley and Oakland, CA
<b>Certificate</b> – SMASH (College Prep Program)	4/28/2018 – 6/2021

## EXPERIENCE

---

<b>SMASH Rising- ILMXLAB</b>	Remote
<i>Intern</i>	6/2022-present
<ul style="list-style-type: none"><li>• Communicated with a team and a dedicated project manager, making sure we are all on the same page.</li><li>• Refined my professional development skills like LinkedIn, building networks, etc.</li><li>• Researched companies IP for the companies product and helped create a solution for the ILMXLAB problem.</li></ul>	
<b>Meta   SMASH: Career Insights Program</b>	Remote
<i>Intern</i>	6/2022-6/2022
<ul style="list-style-type: none"><li>• Learned the different roles in Meta and what is available for students in Meta</li><li>• Produced a product plan with other students on haptic gloves for Oculus Quest and improving touch in VR games.</li><li>• Improved Resume, technical interview skills, etc.</li></ul>	
<b>Girls Who Code</b>	San Leandro, CA
<i>Facilitator</i>	8/2021-5/2022
<ul style="list-style-type: none"><li>• Prepared lesson plans to present to the group of girls</li><li>• researched internships/scholarships/programs on STEM topics and sent them to the girls.</li></ul>	

## ACTIVITIES

---

Cal Marginalized Genders in Gaming   Game Design and Development at Berkeley   Genshin at Berkeley

## TECHNICAL SKILLS AND LANGUAGE

---

**Computer** – Google Suite, HTML, CSS,  
**Language** – Speak Fluent English, Spanish  
**Social Media** – Facebook, Instagram, Tik Tok

**Adaptability** – being able to deal with quick changes, ready for almost everything

**Public Speaker, Communication,**

## INTERESTS

---

**Music**

- Listening to the music of yesterday and today, learning music theory on the side.