

Diego Ortega Huerta

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"Please contact for references"

EDUCATION

Contra Costa College

San Pablo, CA
2022-2024

Major: Mathematical and Scientific
Computation

LANGUAGES

Spanish Fluent | Reading, Writing,
Speaking

COMMUNITY SERVICE

Living Hope Neighborhood Church,

Food Distributor - 20+ hours

Greenpeace Text Banking - 5+ hours

Youth Vs. Apocalypse Strike Chant

Leader - various strikes/events

ACHIEVEMENTS

National Honor Society (2020-2022)

MIT Award (2022)

Academic excellence in AP Statistics

MIT Award (2021)

Academic excellence in Pre-Calculus

SKILLS

- ❖ *HTML/CSS*
- ❖ *Python*
- ❖ *Data Analysis*
- ❖ *Project Management*

PROFESSIONAL EXPERIENCE

Kapor Center IT Department

June 2022- July 2022 - 200+ hours

Student Intern/ Full-time

- Designed and re-built a prototype website for the company's internal use
- Facilitated and project-managed interviews and presentations to current Kapor leaders and staff
- Applied HTML, CSS, and JavaScript to attach search engine's to the website

Contra Costa College (Associate Student Union)

August 2022 - Present - 50+ hours

❖ Secretary (August 2022)

- Provided reports from the council to the Student Body
- Take note of minutes from our agenda at every official ASU meeting

❖ Senator (July 2022)

- Advocated for student voices on campus and took part in the implementation of important decisions
- Voice in important decisions that affects the student community as a whole

Banda Estrellas de la Bahía

September 2021 - Present

Member/Teacher

- Taught music theory to adults and other band members of my age since I've been a part of the group
- Learned how to play 6 instruments in my free time

Hack The Hood (HTH)

April 2022 - July 2022 - 50+ hours

Data Science Bootcamp Graduate

- Engaged in a tech skill-building and career navigation program that was grounded in justice and ensured economic mobility
- Learned mentorship and professional development from my mentor
- Leveraged my Python skills to learn more about data science and how to identify, solve and answer problems using the data provided

Summer Math and Science Honors Academy, UC Berkeley (SMASH)

November 2019 - 2021

SMASH Scholar

- Completed college-level coursework, i.e., Computer Science, STEM Workshop, College Success, and elective courses.
- Gained STEM and professional skills not offered at my school.
- Focused on issues affecting the underprivileged people in our society