

Angelo Gabriel Gallardo Braganza

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OBJECTIVE:

Seeking a position in product research and development to contribute first-hand to the advancement and growth of a company

EDUCATION:

- University of California - Berkeley August 2019-Present
 - Major: Mechanical Engineering
 - Relevant Coursework Completed: Calc 1/2/3, Linear Algebra & Differential Equations, Chem 1 w/ Lab, Physics 1, 2D Engineering Design, Manufacturing & Tolerancing
- Monterey High School 2015-2019
 - Monterey Academy of Oceanographic Sciences (MAOS) Program
 - UW GPA: 4.0 Weighted GPA : 4.5

WORK EXPERIENCE:

- Teacher's Assistant, Monterey High School, Monterey, CA August 2018-June 2019
 - The objective was to assist in creating a positive classroom atmosphere between students and faculty.
 - Responsibilities include maintaining laboratory and classroom equipment, assisting in class laboratory projects, and grading student assignments.
- Student Staff, Monterey High School Yearbook, Monterey, CA August 2017-June 2018
 - The objective was to assist in the various tasks for the completion of the yearbook within the set schedules.
 - Responsibilities include interviewing students and staff, inputting gathered information into the Square One program, taking photos, and designing and completing layouts by deadlines.
 - Involved in a collaborative environment with peers and yearbook advisers.
- Intern, Asilomar State Beach, Pacific Grove, CA July 2016– March 2017
 - The objective was to gain first-hand experience in the workforce and learn the values of hard work through mentors
 - Responsible for repairing trails and fences, maintaining native plant nursery, fostering understanding of fauna and flora with guests, and organizing necessary equipment.

AWARDS & HONORS:

- Varsity Water Polo Coach's Award Recipient November 2018
- Junior Varsity Water Polo MVP and Team Captain Fall 2017
- Honorable Mention at Monterey County Mathletics May 2017

EXTRACURRICULARS:

- UC Berkeley Solar Vehicle Team (CalSol) 2019-Present
 - Researched and designed the steering column for our 10th generation solar car, utilized 3d modeling CAD software, communicated and collaborated with a large team of students.
- Pilipinx Association for Scientists, Architects, and Engineers (PASAE) 2020-Present
 - Currently Serve as Engineering Representative, provide academic and career guidance to students. Communicate with professors, companies, and alumni. Plan networking events and workshops to support our members

SKILLS:

- Proficient in AutoCAD, Solidworks as a modeling software
 - Proficient in Google Drive, Related Software
 - Working understanding of MatLab
 - Outspoken leader in group projects and presentations
 - Reliable and respectful to others
 - Fast earner who is willing to learn new skills
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