JT Vinolus

Current Address 500 El. Camino Real. Santa Clara, CA 95004 jvinolus@scu.edu jtvinolus.ga 831-252-1816

Permanent Address 1990 Jennifer Dr. Aptos, CA 95004

Objective

Seeking work experience within the tech industry as a software engineer or similar fields.

Education

Santa Clara University, Santa Clara, CA

Pursuing a B.A. in Computer Science and Engineering, Expected June 2022.

Skills

Languages: Python, HTM, CSS, C.

Applications: Pages, Excel, Photoshop, Atom.

Supplementary: Multitasker, Analytical, Coordinated.

Work Experience

- **Bittersweet Bistro**. Aptos California (2014 ~ 2017)
 - Host~ As a host, I would greet and seat guest, **plan** the nights floor plan, and complete varies restaurant tasks.
 - Busser ~ As a busser, I had to quickly clear tables and work in **sync** with my fellow employee, all while **multitasking** different objectives for that night
 - Barback ~ As my final **promotion**, I would help anchor the bar by taking orders, running food, making expressos, and most importantly washing; drying; and polishing glasses.

Activities and Experiences

• Tech Related

- Association for Computing Machinery Member~As a member of ACM, I explore and learn more about
 computing. The club also hosts speakers from different fields of technology that speak about his or her
 own field.
- Robotics Club (2016 ~ 2017)~In the Robotics Club, my team and I built vex robots and competed in vex competitions across California. By completing various tasks, my team and I as the **head driver** were one of the **Semifinalist** out of 50 teams in **Cal Poly's Annual Vex Competition**

• Extracurricular

- Tutoring
 - In High School, I **mentored** and **tutored** students in Chemistry and Mathematics.
- National Student Leadership Conference in Berkeley (2016)~An engineering event where bright and
 determined individuals are invited to stay at a prestigious college, in this case Berkley, to learn more
 about engineering.
- Drone Club President~From 2015 to 2017, I started the Drone Club with my friend, and was the **Copresident** of over 10+ members. In our club, we built drones using a 3d printer and various materials. Many of us gained new skills such as **soldering** and **3d designing**.
- Martial Arts~ I started Martial Arts when I was 13, and came back to it to when I was 17. I studied under close friend Rich Furlanic.
- Certified scuba diver~ An activity my father and I liked to do: we dived mostly in Hawaii.