

Ryan Su

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SUMMARY

A career in computer science that places strong emphasis on utilizing technology to accelerate towards a robust technological era.

EXPERIENCE

Owner

BlackishTapioca Trading

June 2018 – Present, Portland, OR

- A worldwide trading company of electronic and other essential products. Clients are from around the world including : USA, Dubai, and India.
- Developed a comprehensive tracking program to ensure consistent product quality and quantity.
- Oversee the entire process from inception to completion, meticulously evaluating and optimizing each step to ensure maximum profitability. As a result, an additional 5% of opportunity profit was successfully captured.
- There has been a experiential increase in both revenue and profit margins attributed to the implementation of our experiential strategies.
- At present, our revenue surpasses seven figures. I anticipate this trend will continue, reaching eight figures by the end of Q1 2026.

Web Developer Intern

PAGCASA

September 2022 – July 2023, Remote

- A paid internship to assist PAGCASA in developing an internal website that organizes and automates numerous streams of incoming data.
- Assist in designing and implementing a fully responsive and automated website in JavaScript. The website helps eliminate manual imports by 100% and saves 10 hours per week of manual labor.

Student Mentor

Oregon State University

September 2020 – July 2023, Corvallis, OR

- Responsible for assisting students with course-related questions and problems, primarily focused on debugging faulty programs.

PROJECTS

BoardBand Website

PAGCASA • September 2022 – July 2023

- This website was developed by a team consisting of three interns and the founder of PAGCASA, with the purpose of serving as an internal platform for the PAGCASA team.
- The final product aims to assist the team in gathering vital information on broadband speeds nationwide.

Blackjack Website

<https://ryansu1130.github.io/finalBlackJack/> • September 2020 – February 2021

- This project, involving a team of 4 members, features a fully functioning blackjack game (aka 21) and utilizes the following coding languages: HTML, CSS, and JavaScript.

EDUCATION

B.S. Computer Science

Oregon State University • Corvallis, OR • 2023 • 3.8 GPA

- Awarded Full Four years Of Scholarship Based On Exceptional Academic Performance
- Awarded McDougall Scholarship /EECS
- Awarded Ringe Scholarship /Engr
- Awarded Two Times Oosterhof CS Scholarship /EECS
- Awarded Eight Times OSU College of Engineering Dean's List

SKILLS

- HTML | CSS | JavaScript
- React | MUI | Vite
- Node | Npm Library
- Github | Version Control
- Figma | Wireframe
- SWE Life Cycle | Sprint
- Trilingual Speaker