

Computer Science

Ivan Yeung

3088 Aralia Ln

San Jose, CA, 95135

(669) 309-2768

theivanyeung@gmail.com

ivanyeung.dev

Skills

Full-stack Development, Product Management, Marketing, Market Research, UI/UX,

Programming languages: JavaScript ES6, Java, C++, HTML5, CSS

Software Services: Next.js, React.js, React Native, Chakra UI, Figma, Canva, BootStrap, Node.js, MongoDB, Axios, Mongoose, Firebase, Framer Motion

Strengths: Great problem solving/troubleshooting skills, great at working with others, learn and work fast

Experience

November 2019 - Present

Creations

- HexaHacks (Cupertino-based hackathon)
 - Grew a team of 11 and obtained valuable teamwork, leadership, followership skills.
 - HTML, CSS, JavaScript, BootStrap
- LangSwap (Language-exchange social media startup, failed)
 - Worked in a team of 3 and obtained product management, development, marketing, market research, and internal organization skills.
 - React Native, Firebase
- Prodicity (Gamified productivity startup, failed)
 - Worked in a team of 10 and obtained teamwork skills and strengthened past skills obtained from LangSwap.
 - React.js, MongoDB, Axios, Mongoose

June 2020 - July 2020

Titan Acacia

- Interned as a frontend developer and worked 2-10 hours days.
- HTML, CSS, JavaScript

July 2021 - Present

Shabuya Hotpot

- Worked as a busser, food runner, and waiter.

September 2021 - May 2022

Air Force ROTC

- Trained for a year as a cadet. Learned leadership, followership, decision making, planning, execution skills and integrity and excellence in one's work values.

June 2022 - Present

Personal Projects

- Fully developed futuretechnologies.dev
 - Next.js, Chakra UI, MongoDB, Mongoose
- Personal website
 - Next.js, Chakra UI, Framer Motion

Education

September 2021 - Present

De Anza College

Relevant Courses:

- Intermediate to C++
- Advanced C++
- Calculus 1B
- Calculus 1C
- Calculus 1D

August 2019 - June 2021

Cupertino High School

Relevant Courses:

- Advanced engineering
- AP Computer Science
- AP Physics 1
- AP Calculus AB