

# Jay Wong

San Francisco, CA • (415) 652-7111 • [wj.jaywong@gmail.com](mailto:wj.jaywong@gmail.com) • [Portfolio](#) • [GitHub](#) • [LinkedIn](#)

## EDUCATION

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**California State University, East Bay (GPA - 3.67)**

*August 2018 – June 2021*

- Information Technology Management

**City College of San Francisco**

*September 2016 – June 2018*

## PROJECTS / EXPERIENCE

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**JS-Notebook** (Typescript, React, Redux, Node, Express)

*June 2021*

- Interactive coding environment for JavaScript, includes a code cell, along with a markdown editor
- Capable of installing NPM modules and makes use of bundlers such as ES-Build

**Genshin Impact Gacha Simulator** (JavaScript, React)

*October 2020*

- App that simulates the gacha/gambling system from the game *Genshin Impact* with corresponding rates
- Applied React's state usage to store and display results from the simulated RNG logic

**Charts-AH** (Python, Django, PostgreSQL, S3, Heroku)

*August 2020*

- A platform for stock traders to share their trade executions and connect with fellow traders.
- Utilized Django's MVT to create features such as: user system, text/image posting, commenting, follow/custom feed system, messaging, up voting, searching, and notifications.

**MissionBit Program Graduate**

*May 2014*

- Learned from professional software engineers the basics of programming
- Worked with fellow peers to design and develop a browser game

## WORK HISTORY

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**California State University, East Bay – Technical Support Intern**

*August 2020 - February 2021*

- Assisted teachers and students with accessing and installing software
- Identified and resolved technical problems for students and staff through phone calls and live chat
- Retrieved account and other information for students

**Breakfast at Tiffany's - Server/Cook**

*April 2018 – July 2020*

- Prepared ingredients and followed instructions to ensure orders are completed adequately
- Engaged with customers and took their orders in a friendly manner
- Completed tasks efficiently together with the rest of the staff

## SKILLS

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**Programming Languages:** HTML/CSS, Python, JavaScript, Typescript

**Technologies:** Git, Django, React, Redux, JQuery, Node, Jest, Visual Studio, MongoDB, PostgreSQL

