

# Jackson Wong

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## SUMMARY

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Resilient and quick-learning computer science student focused on full-stack software development.

## EDUCATION

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### University of California, Berkeley

August 2021 – May 2025

Intended Major: Computer Science and Data Science

GPA: 3.73/4.00

**Relevant coursework:** Data Structures; Introduction to Full Stack Development; Discrete Mathematics and Probability; The Structure and Interpretation of Computer Programs; Foundations of Data Science; Calculus; Linear Algebra and Differential Equations; Leadership: Purpose, Authority, and Empowerment;

**Planned Spring Coursework:** Machine Structures; Principles and Techniques of Data Science; Game Design and Development;

## ADDITIONAL ACADEMIC STUDIES

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### University of Michigan (online, via Coursera)

Coursework: Python 3 Programming Specialization certificate (2021)

### Johns Hopkins University, Center for Talented Youth (various university campuses)

Intensive Studies Courses in Cryptology (Summer 2019); Data Structures and Algorithms (Summer 2018);

## WORK EXPERIENCE

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### Livetree Community Limited

Summer 2022

Intern

London, UK

- Brought new content creators to the community-driven, NFT platform for the launch campaign and optimized the company website for search engine traffic.
- Reduced marketing research time from 2+ hours down to 5 minutes using web scraping in Python with Selenium and the Google Sheets API.

### Robotics for Fun

2019 - 2020

Instructor

Oakland, CA

- Led weekend workshops teaching kids how to design, build and program robots using metal, plastic, and cardboard materials.
- Designed projects for students and developed the robotics and C# programming curriculum.

## SKILLS

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**Languages:** Proficient: Python, Java. Learning: JavaScript, HTML, CSS, C++.

**Libraries and Frameworks:** Proficient: NumPy, Pandas, Selenium. Learning: React.js, MongoDB, Express.js, Node.js.