

# Andy Zhuo

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## Education

Central High School  
Philadelphia, PA  
Diploma received June 2020

### Harvard College

Cambridge, MA  
Cumulative GPA: 3.849  
A.B. Candidate in Computer Science I Secondary in Economics  
Expected May 2024

## Experience

Cambridge, MA  
Sept 2022 - Present

### HCS Tech for Social Good

#### Senior UX Designer

- Collaborate with NGOs on design projects serving thousands of affected clients
- Conduct interviews to iteratively assess targeted user needs and maximize impact
- Design high fidelity prototypes of usable systems with insight from client feedback

Cambridge, MA  
Sept 2022 - Present

### Harvard Product Lab

#### Senior Product Manager

- Perform competitive market analysis to develop a detailed product roadmap for companies valued at upwards of hundreds of millions of dollars
- Coordinate communications with cross-functional teams to ensure product requirements are successfully implemented across departments

Cambridge, MA  
Sept 2021 - Present

### Harvard University Economics Department

#### Course Assistant

- Manage upwards of fifteen students in group tutoring sessions for introductory microeconomics and macroeconomics.
- Evaluate students' progress in the course and provided constructive guidance to ensure understanding of the course material.

Cambridge, MA  
Sept 2021 - Sept 2022

### Harvard Student Agencies

#### Corporate Designer

- Ideate and design advertising materials to drive traffic towards various agencies serving hundreds of customers daily.
- Collaborate with other marketing managers to increase customer conversions.

## Skills

- Programming Languages
- C, C++, Python, OCaml, JS
- Web Design
- HTML, CSS, Figma, React
- Foreign Languages
- Conversational in Chinese
  - Proficient in Spanish

## Relevant Coursework

- Intro to Algorithms and Limitations
- Abstraction and Design in Computation
- Data Structures and Algorithms
- Entrepreneurship and Innovation: Practical and Academic Insights
- Systems Programming and Machine Organization
- Design of Useful and Usable Interactive Systems
- Systems Development for Computational Science