Ricardo Apú Chinchilla

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EXPERIENCE

YouTube Aug. 2019 - Present

Creator (@harshibar)

San Francisco, CA

- Grew channel to 60k subscribers in 1.5 years; created 80+ videos on tech and productivity
- Conducted A/B testing on titles and thumbnails; increased video impressions by 2.5M in 3 months
- Designed a Notion workflow to streamline video production and roadmapping; boosted productivity by 20%
- Partnered with brands like Skillshare and Squarespace to expand their outreach via sponsorships
- Highlights: The Problem with Productivity Apps, Obsidian App Review, Not-So-Minimal Desk Setup

Google Verily

Aug. 2018 - Sept. 2019

San Francisco, CA

Software Engineer

- Led front-end development of a dashboard to process 50k blood samples and detect early-stage cancer
- Rebuilt a Quality Control product with input from 20 cross-functional stakeholders, saving \$1M annually
- Spearheaded product development of a new lab workflow tool, leading to a 40% increase in efficiency: shadowed 10 core users, iterated on design docs, and implemented the solution with one engineer

Amazon May 2017 - Aug. 2017 Seattle, WA

Software Engineering Intern

- · Worked on the Search Customer Experience Team; received a return offer for a full-time position
- Shipped a new feature to 2M+ users to improve the search experience for movie series-related queries
- Built a back-end database service in Java and implemented a front-end UI to support future changes

PROJECTS

Hyku Consulting

- Mentored 15 students towards acceptance at top US boarding schools; achieved 100% success rate
- Designed a collaborative learning ecosystem for students and parents with Trello, Miro, and Google Suite

Minimal Icon Pack

- · Designed and released 100+ minimal iOS and Android icons from scratch using Procreate and Figma
- Marketed the product and design process on YouTube; accumulated over \$250 in sales on Gumroad

CommonIntern

- · Built a Python script to automatically apply to jobs on Glassdoor using BeautifulSoup and Selenium
- 500 stars on GitHub; featured on Hackaday; made the front page of r/python and r/programming

EDUCATION

Wellesley College

Bachelor of Arts in Computer Science and Pre-Med

Aug. 2014 – May 2018

Wellesley, MA

- Coursework: Data Structures, Algorithms, Databases, Computer Systems, Machine Learning
- Research: MIT Graybiel Lab (published author), MIT Media Lab (analyzed urban microbe spread)

SKILLS

Languages: Python, JavaScript (React.js), HTML/CSS, SQL (PostgreSQL, MySQL) Tools: Figma, Notion, Jira, Trello, Miro, Google Analytics, GitHub, DaVinci Resolve, OBS