

David Albán Hidalgo

Multidisciplinary educator at the intersection of technology, social justice, and policy

EXPERIENCE

Lead Teacher | StreetCode Academy, Menlo Park, CA

(November 2020 – Present)

- Developed online, synchronous curriculum in Scratch platform for 6–12-year-old students introducing key computer science concepts through making interactive experiences (video games). Class Name: Jr. Game Development
- Managed virtual after-school learning space for 20-25 students

Associate Teacher (Computer Science) | The Nueva School, San Mateo, CA

(August 2020 – Present)

- Collaborated in developing lessons, creating curriculum, assessing and instructing students of The Nueva School (grades 9-12). Courses taught include: Introduction to Computer Programming, Introduction to Video Game Development, Designing with Impact and Video Games Workshop

Program Coordinator | Aspen Tech Policy Hub, San Francisco, CA

(September 2019 – August 2020)

- Led day-to-day project management for ~12 concurrent tech policy research projects. Set deadlines and deliverables to ensure successful completion.
- Led organization of events for 100+ people, including high level nonprofit executives & government officials, including online web seminar series.
- Managed communications, including social media channels with over 3000 subscribers/ followers. Helped grow social media following ~76%.

Tech & Innovation Analyst | Mayor's Office, San José, CA

(July 2018 – July 2019)

- Built custom-designed websites, porting to custom WordPress templates.
- Researched and advocated for technology related policies, including digital inclusion and state-level broadband deployment policy.

Research Assistant | American Studies @ Stanford, Stanford, CA

(June 2016- August 2016)

- Organized, fact-checked & prepared footnotes/references for Dr. Ana Minian's award winning manuscript for her book, *Undocumented Lives*.
- Conducted archival legal research in Mexican and U.S. official records
- Helped transcribe and digitally organize 160+ hours of oral history interviews

Software Engineer/Program Manager Intern (Explorer) | Microsoft,

Redmond, WA

(July 2015 - August 2015)

- Collaborated with intern team to design, manage and implement a prototype of a cross-platform graphics library, wrapping C code and C# library

EDUCATION

Stanford University, Stanford, CA

(Sept. 2013- June 2018)

M.A. - Latin American Studies

B.S. - Symbolic Systems (Learning Concentration)

B.A.H. - Comparative Studies in Race and Ethnicity (CSRE), with Honors

- Thesis: *Jane La Virgen: Racial Capitalism and The Transnationalization of a Telenovela*

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SKILLS

+Proficient; ✓+Learning; ✓Exposure

RESEARCH

+: Policy Research, Ethnographic observation, interviewing, Transcription, Translation (Spanish), UX/UI Research

✓+: Survey design

COMPUTER SCIENCE

+: Java, C#, HTML/CSS, TDD, WordPress, OOP, Python

✓+: JS, Unix Systems, ArcGIS/QGIS

✓: C, PHP, SQL, R, Tableau

LANGUAGES

Spanish (Native Speaker)

French (ILR Level 3)

Quechua (ILR Level 1+)

AWARDS / FELLOWSHIPS

Community Impact Fellowship

Stanford/San José, CA

2018 - Present

Outstanding Graduate Mentor Award

Stanford, CA

2018

Ernesto Galarza Prize for Undergraduate Research

Stanford, CA

2017

Foreign Language and Area Studies Fellowship (FLAS)

Stanford, CA/Cusco, Perú

2017-2018