

Andrew Wesel

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Education

Stanford University. *B.S. in Computer Science.* GPA: 3.8/4.0

- **Coursework:** Linear Algebra, Data Structures, Computer Systems, Probability, Computation Theory.

Harvard-Westlake School. GPA: 4.5/4.0. SAT: 1570/1600.

- National Merit Finalist. Cum Laude Society.
- Ethics Bowl: 1st in California. 2nd nationally. Varsity Debate: 2x Tournament of Champions qualifier.

Experience

Software Engineer and Co-Founder

[depicto.ai](#)

Depicto

- Designed and launched an AI-powered daily image puzzle game as a fully-funded iOS app. Five-star rating on the App Store and [media coverage](#) . Best Project at local hackathon HackHW.

Google Consultant

Stanford, CA

Stanford Marketing Group

Oct 2024 - Present

- Advising Google Pixel on business strategy and growth. Passed several rounds of technical interviews.

Debate Coach

Remote

Harvard-Westlake School

Aug 2024 - Present

- Design argumentative strategy and educational programming for thirty award-winning debaters.

Patent Litigation Intern

Los Angeles, CA

Russ, August, and Kabat

Summer 2024

- Handled time-sensitive legal documents during \$262 million trial MR Technologie v. Western Digital.

Projects

Version Control

[github.com/awesel/git2](#)

- Recreated Git in Java. Includes functionality for commit and internal Git objects Tree and Blob.

Web Development

[github/awesel/game](#)

- html/css/js: Arcade-style space invaders game. Databases: Chatroom and leaderboard with firestore. APIs: using Google Calendar and ChatGPT APIs, enabled users to speak with a chatbot that knows their schedule.

Research

Moral language in interventions against misinformation on social media

Feb 2025

Andrew Wesel, Musa Malik

- Python for data scraping and analysis. Funding: [SCAS](#) . Presenting at AJAS 2025. Abstract forthcoming.

Exploring the relationship between morality and efficiency

July 2023

Araika Ramchandran, Helen Trottmann, *Andrew Wesel*

- Qualtrics for data (n=250). Python for analysis. UCSB Summer Research Academies 2023. [Paper](#) .

A replicable protocol for benchmarking wastewater-based genomic surveillance methods July 2022

Andrew Wesel, Serghei Mangul

- C and Python for data creation and analysis. Funding: [SCAS](#) . Presented at AJAS 2024. [Abstract](#) .

Skills

Languages: C++, C, Java, Python, React, JavaScript, Spanish

Technologies: GitHub, Firebase, Webpack, CLIs, LaTeX, Cluster Computing, Node.js, HTML/CSS