

Austin Stout

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Objective: I aim to apply the problem solving, research, and quick learning capabilities I've honed the past few years in a new career focused at the intersection of people and technology.

Education:

9/14 – 12/18: **Stanford University Class of 2018**, Stanford, CA.

Major: Linguistics; Minor: German Studies

Coursework includes Natural Language Processing, Philosophy, Logic, Linguistics focusing on Semantics, Neurology, Sociolinguistics, German Language, culture, and history classes.

9/10 – 6/14: **Pioneer High School** Ann Arbor, MI.

Professional Experience:

9/17- 6/18: **Residential Computer Consultant, Stanford Residential Education** Stanford University

Dealt with technology related issues such as WIFI connectivity, various software troubleshooting, computer security, and taught basic computer functions in an on-campus residence, while also developing community, planning events, budgeting funds and writing grants. Performed similar residential care regarding (mental) health and advice to an RA role in conjunction with coworkers.

6/17 - 9/17: **Assistant Coordinator, Stanford Conferences Office** Stanford University

Managed event organizing, billing, and client information in the Stanford Conferences office. Coordinated multiple offices to provide event space, technology, food, and other client needs. Practiced high levels of customer service to make sure events ran smoothly. Usually given tasks to organize and run independently.

6/16 - 9/16: **Krupp Praktikant, Pollion GmbH** Berlin, Germany

Worked in a marketing research role at a German start up in Berlin. Built consumer profiles and personas through K-clustering for product targeting and built a website in both English and German languages for the app Biopinio. Work was primarily in German

6/15 - 9/15: **Research Assistant, Translational Oncology Lab**, University of Michigan, Ann Arbor

Studied the effects of the ATDC gene on pancreatic cancer in vivo and vitro. Built and maintained database tracking gene influence. Handled and cared for both mice models and cell cultures, experience with slide staining, PCR machine, and Western Blots.

Additional Experience

2014 – 2016: Coach, Pioneer Rowing Club

Ann Arbor, MI

2014-2015: Cedro Dorm Treasurer

Stanford University

2016-2018: Policy Team Leader, Board member, Stanford +Mental health.

Stanford University

Additional Skills and Personal Information:

Proficiency in Python, C++, R
Working knowledge of HTML, CSS, WordPress
Conversational and working ability in German
Exemplified leadership and teamworking ability

Excellent written and verbal communication skills and editing ability
Able to translate complex and technical text to easily readable material
Expertise in Microsoft Office (Excel, PowerPoint)