

# Paige Lee

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EDUCATION	<b>Harvard College</b> - A.B. Candidate in Computer Science and Russian, graduating May 2023	<b>GPA: 3.86/4</b>
SKILLS	<b>Technical Skills</b> - Python (NumPy, Pandas, PyTorch, spaCy, Stanza), C, OCaml, JavaScript, CSS, HTML and D3 Visualizations, Microsoft Suite	<b>Languages</b> - English (Native) - Russian (Advanced) - Spanish (Intermediate)
WORK	<b>Programmer</b> , Harvard University Slavic Department - Creating D3.js visualizations, implementing JavaScript backend, and designing HTML/CSS frontend of web tools for Russian language teaching and learning <b>Data Science Intern</b> , Harvard Office for Sustainability - Primarily working on long-term project to collect, analyze, and report university food purchase data and their resulting greenhouse gas emissions	July. '20 – Sept. '19 –
ORGANIZATIONS	<b>Editor</b> , Harvard Tech Review - Researching, writing, and editing on information and media articles - Leading discussions on topics in tech (primarily around misinformation)	Sept. '20 –
RESEARCH	<b>Research Assistant</b> , Harvard Kennedy School of Government - Extracting data from text files using Python and SpaCy to perform social network analysis on the Cambridge Five KGB spy ring <b>Computational Linguistics Research</b> , Harvard University Slavic Department - Scraped the Russian National Corpus and constructed machine learning models to analyze verb-case constructions in Russian <b>Crisis Response Team Member</b> , Harvard College Data Analytics Group and Human Rights First - Researched the spread of COVID-19 in ICE detention facilities and created <a href="http://www.detainedindanger.org">www.detainedindanger.org</a> , a website that includes a database of confirmed cases, map, visualizations, and articles	Mar. '20 – Jun. '20 – Aug. '20 Apr. '20 – Jun. '20
AWARDS AND SCHOLARSHIPS	<b>Critical Language Scholarship Finalist (Russian)</b> - U.S. State Department program which offers approximately 600 US students the opportunity of intensive language study abroad.	Feb. '20