

Phone: (360) 927-7744
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Advanced stage PhD candidate with extensive experience building data infrastructure, analysis, and visualization pipelines. Broad research competencies developed through PhD work, including social media and APIs, demographic methods, machine learning, and large-scale parallel computing. Eager to apply the critical thinking skills I have developed during my PhD.

Data Infrastructure	Data Analysis	Mobile Development
R (4 yrs)	Data visualization (4 yrs)	Kotlin (<1 yr)
Python (3 yrs)	Scholarly research (5 yrs)	Java (2 yrs)
SQL (4 yrs)	Social network analysis (3 yrs)	Native Android dev. (2 yrs)
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REST APIs	Shiny apps	Jetpack Compose
Data scraping	RMarkdown	Gradle
PostgreSQL	LaTeX	Unit testing

EDUCATION

University of Washington Seattle, Washington	Ph.D. Candidate, Information Science	2018 – present
	M.S., Information Science	2021
	B.S., Human Centered Design & Engineering	2017
	B.S., Computer Science	2017
	Graduated with Interdisciplinary Honors	

EMPLOYMENT HISTORY

University of Washington Seattle, Washington	<i>Teaching Assistant</i> Supervised by Ted Neward	Fall 2023
	<i>NIH T32 program in Data Science and Demography Fellow</i> Supervised by Sara Curran	2021 - 2023
	<i>Graduate Research/Teaching Assistant</i> Supervised by Emma Spiro, Anna Lauren Hoffmann, Ott Toomet, Jaime Snyder	2018 - 2021
Institute for Health Metrics and Evaluation Seattle, Washington	<i>Data Analyst</i> Supervised by Daniel Dicker	2017 – 2018
	<i>Research Intern</i> Supervised by Amber Sligar	Summer 2017
Motorola Solutions Seattle, Washington	<i>Mobile Software Developer Intern</i> Supervised by Leslie Lamprecht	Summer 2016
	<i>Mobile Software Developer Intern</i> Supervised by Leslie Lamprecht	Summer 2015
Qualcomm, Inc. San Diego, California	<i>Engineering Intern</i> Supervised by Kenny Fok	Summer 2014