KAYKO OHKAWA

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EDUCATION

University of Pittsburgh *Pittsburgh, PA*

MS in Quantitative Economics *Expected: April 2021*

- Courses: Communicating Economic Insights; Individuals, Firms, and Markets; Quantitative Methods; Incentives and Information; Economic Inference and Data; Global Economics and Finance; Applications of Economics Analysis Techniques; Evidence-Based Analysis in Labor, Public and Health Economics; Big Data and Forecasting in Economics

University of Pittsburgh *Pittsburgh, PA*

BA in Economics; BS in Geology; Certificates in Asian Studies, Global Studies *August 2017*

SKILLS

Data Analysis	Programming	Software
Regression analysis	Python	Microsoft Office Suite
Data visualization	R	Adobe Acrobat Pro
Quantitative methods	HTML & CSS	Adobe Photoshop
Advanced data mining	JavaScript (jQuery)	Blender
Stata	git & GitHub	ArcGIS
	SQL	

PROFESSIONAL EXPERIENCE AND RESEARCH

Modeling Optimal Athlete Salaries *Jan 2021 – present*

Pittsburgh Penguins Hockey Team *Pittsburgh, PA*

- Develop an empirical model for minor league hockey players' salaries
- Acquire, combine, and clean data from multiple sources

Compliance Auditing Clerk *Mar 2019 – Aug 2020*

University of Pittsburgh *Pittsburgh, PA*

- Audited internal expense reports for compliance with university policy and federal tax guidelines

Shipping and Receiving Associate *Jan 2019 – Mar 2019*

Pitt University Store *Pittsburgh, PA*

- Processed incoming products and managed storage of backstock

Production Team Member *Mar 2018 – July 2018*

Garden Dreams Urban Farm and Nursery *Pittsburgh, PA*

- Seeded, watered, repotted, and maintained optimal growing conditions for seedlings

Receptionist *Sept 2017 – Mar 2018*

University of Pittsburgh *Pittsburgh, PA*

- Staffed the front desk for the College of General Studies and School of Nursing

Researcher, Impact of Climate Variability on Crop Yield *Spring 2017*

Fellowship, University of Pittsburgh Honor's College *Pittsburgh, PA*

- Carried out an independent research project on global climate variability and agriculture
- Cleaned and combined ag. and spatial datasets from UN-affiliated sources using Python
- Analyzed the data using Stata and summarized with visualizations using ArcGIS