EDWARD KIM

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EDUCATION

University of Washington Seattle, WA   June 2023
B.A. in Geography: Data Science **GPA: 3.94**
Dean's List (Autumn '21, Winter '22, Spring '22)

University of Rochester Rochester, NY   Sept 2018 - Jan 2020
Pursued B.S. in Data Science   **GPA: 3.57**
Meliora Scholarship, Rochester National Grant

Relevant Courses: GIS & Mapping, Geographic Information And Spatial Analysis, Urban Geographic Information Systems, Advanced Digital Geographies, Special Topics: Remote Sensing

EXPERIENCE

GeoDat Society for Geographers, Research Lead   Sept 2022 - Current
Seattle, WA
- Serving as an officer with a focus on educating members on effective research methods and developing our overall research project
- Overseeing various meetings throughout the academic year and communicating with members about meeting plans
- Collaborating with other officers on the executive board to hold hackathons, workshops, and social events

Din Tai Fung, Greeter   March 2022 – Current
Seattle, WA
- Working front of house to ensure guests receive the best customer experience at our restaraunt
- Coordinating with managers and the rest of the staff to optimize daily functions of the workplace
- Communicating with guests regarding when tables will be ready and making necessary accommodations in order to best serve them

PROJECTS
STORYMAP PROJECTS   January 2022 – March 2022
- Collaborative project examining health disparities in Seattle based on public environmental health conditions within in the city using ArcGIS Pro.
- Created a visual narrative based on NYPD data to explore the spatiality of shooting incidents in NYC using ArcGIS Pro, R Studio, and Tableau.

RESEARCH

SMART CITIES   Sept 2022 – Current
- Leading a team research through GeoDat centered on the intricacies of Smart Cities that will be presented at the Geography Undergraduate Research Symposium

SKILLS

Technical Skills: ArcGIS Pro, QGIS, Tableau, VS Code
Soft Skills: Analytical thinking, Team management, Creativity
Areas of Interest: Data Visualization, Computer-Aided Design, Spatial Visualization, Research