## **BASIL HARIRI**

basilhariri@gmail.com ♦ 469-951-8060 ♦ Seattle, Washington

#### **EDUCATION**

## University of Washington; Evans School of Public Policy & Governance

**Graduated 2022** 

Master of Public Administration

Relevant Courses: Poverty & Inequality, Crime & Punishment Policy, Advanced Quantitative Analysis

## The University of Texas at Austin

Graduated 2016

B.S. Computer Science; B.S. Computer Engineering

#### PROFESSIONAL EXPERIENCE

## Washington Department of Children, Youth, & Families (DCYF)

01/2022 - 06/2022

Graduate Consultant

- Conducted a six month analysis of the impact of WA state law and DCYF policy on racial disproportionality in the juvenile legal system and generated recommendations to improve racial equity
- Interviewed ~15 state legislators, legal professionals, community leaders, and DCYF staff
- Presented findings to DCYF leadership and WA Partnership Council on Juvenile Justice

# University of Washington; Evans Policy Analysis & Research Group (EPAR) 09/2020 – 06/2022 Graduate Research Assistant

- Research agriculture, labor, and financial inclusion in sub-Saharan Africa
  - Led project to construct global agricultural investment patterns from multilateral funding data
  - Analyzed LSMS-ISA survey data in Stata to create custom indicators
  - Hosted, managed, and developed features for AgOuerv.org using python and SQL

#### Software Engineer

02/2018 - 03/2020

Microsoft

• Developed features on the Kafka protocol head of Azure Event Hubs; Github repository owner

#### **PROJECTS**

• White Paper: "Algorithmic Risk Assessments in the Criminal Justice System"	03/2022
• Difference-in-Difference Analysis: "Pray v. Gay: The Effects of the Kansas Preservation	12/2021
and Protection of Religious Freedom Executive Order on LGBTQ Mental Health"	
• Program Evaluation: "Evaluating the Evanston Restorative Housing Program"	06/2021

### **VOLUNTEER AND ORGANIZATION EXPERIENCE**

## Out in Public - Co-Chair

04/2021 - 06/2022

• Build community and advocate for queer graduate students at the Evans School at UW

#### Texas 4000 for Cancer - Rider

10/2015 - 08/2017

• Raised over \$8,000 for cancer research before biking from Austin to Anchorage in the summer of 2017

#### **SKILLS**

Statistical Software & Programming Languages: Stata, R, python, Tableau, SQL, Java, C/C++ Computer Fluency: Microsoft Azure platform, Microsoft Office, Google G Suite, Zoom