Ari Rios

50 White Street, Somerville, MA 02144 • cristian.rios0719@gmail.com • (863) 288-0564 • aririos.com

FDUCATION

Massachusetts Institute of Technology (MIT)

06/2018 - 05/2022

Cambridge, MA

- Bachelor of Science in Planning (Course 11); GPA 4.2
- Major coursework: Urban Design & Devel, Making Public Policy, Spatial Analysis + GIS, Computational Urban Sci, Housing & Social Stratification, Microecon + Planning Econ, General CS Data Analysis, Housing Justice Clinic

EXPERIENCE

Albertsons Companies - Shaw's/Star Market, Porter Square

Cambridge, MA

Assistant Customer Service Manager; Person-in-Charge (June 2022 - Present)

- As part of the Store Management team, supervise 50 front-end staff and management associates, achieving over \$100k in daily sales to about 20k weekly customers from around the Boston area
- As a keyholder, independently oversee another 100 staff and management in all other store departments
- Individually responsible for proposing, refining, and achieving site- and district-wide goals in food safety, customer experience, financial accounting accuracy, supply chain resilience, and workforce engagement

Massachusetts Executive Office of Health and Human Services

Boston, MA

MassHealth Social Services Integration Team: Health Care Policy Fellow (Summer + Fall 2021)

- Developed Medicaid policy affecting 1.8 million MassHealth members through the Flexible Services Program
- Worked in independent and collaborative settings throughout the entire policy development and implementation timeline; created policy briefs, data analyses, and recommendations to agency leadership
- Made specific policy recommendations included in the December 2021 MassHealth 1115 waiver extension request
- Assisted in negotiations with the Centers for Medicare and Medicaid Services (CMS) in Fall 2021

MIT Educational Justice Initiative: Non-violence as a Way of Life/Authenticity

Cambridge, MA

Teaching Assistant (Fall 2019 + Spring 2020)

- Led class weekly inside correctional facilities in this unique opportunity for incarcerated students and MIT/Harvard students to take college-level for-credit classes alongside each other
- Worked in two Massachusetts correctional facilities at pre-release and medium security levels
- Assisted with grading, essay review, class/prison logistics (incl. transition to online format) and program outreach

MIT Department of Urban Studies and Planning

Cambridge, MA

Researcher in "Hunger in the FL Heartland: a General Method for Food Desert Identification" (Spring + Fall 2019)

- Launched the first interactive data platform to allow prioritization of nutritional assistance by block in rural FL
- Created maps of food deserts and the sub-county spatial distribution of food insecurity using Leaflet + Mapbox + Google Maps APIs under the supervision of Prof. Justin Steil (DUSP) & technical advisor Nina Lutz (Media Lab)
- Engaged community stakeholders across government, NGOs, and community groups to inform a model of food access based on varied geographic, demographic, and socioeconomic data

ADDITIONAL ACTIVITIES

Eviction mapping for Campanha Despejo Zero in São Paulo, Brazil (Spring 2021); Counselor for Active Community Engagement first-year MIT pre-orientation program (Fall 2019-2021); Boston Housing Court evictions research project (January 2019); President of End the Hunger childhood food security program (May 2017 - May 2018); founder, and summer research fellow with, a short-term mutual aid network at Okeechobee High School (May 2017 - August 2019)

LANGUAGES + SKILLS

- Fluent in Spanish (heritage/family language)
- Programming: Linux/Unix, Python, Javascript (incl. React and Node), MATLAB, C/C++,, Processing (Java and p5.js)
- Software: ArcGIS and QGIS, Leaflet.js, Mapbox.js, Adobe Photoshop, Adobe Illustrator, Adobe InDesign, MongoDB, MySQL, Microsoft Office suite, Amazon Web Services, Google Cloud Platform