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experience

Data Migration Project Manager

City of Boston Supportive Housing Division

FEBRUARY 2020 - PRESENT

- Managed a data migration of over 4 million unique homeless service records and over 100 customized case management assessments.
- Coordinated internal and external stakeholders from ~25 different agencies to ensure key milestones and deadlines were met.

HMIS Data Product Analyst

City of Boston Supportive Housing Division

MAY 2018 - PRESENT

- Developed dashboards and reports to support improvements to the performance of Boston's homelessness response system.
- Developed models using R and SQL to predict housing need and evaluate impacts of program design
- Product managed client portal development team, determining priorities and timelines in collaboration with development lead.
- Engaged with nonprofit leaders and clients to clarify product objectives.

Data Science Fellow

City of Boston Analytics Team

MAY 2017 - MAY 2018

- Wrangled housing program data, created visualizations, and fit models using R and SQL for experimental update to housing matching algorithm.
- Built out production process to create interactive maps using housing court and census data.
- Created ETL pipeline for scraping, cleaning, and mapping arts event data

education

Bachelor of Arts in Statistics

Boston University

Independent Concentration: Urban Analytics

Minor: Computer Science

2014 - 2018

technical skills

Industry knowledge:

Data Analytics
Data Visualization
Data Cleaning & Reshaping
ETL
Product Development

Project Management User Support

Training

Technical Documentation

Tools & technologies

R SQL Python GIS Tableau Looker

Git Asana

certifications

Licensed Scrum Product Owner, June 2020

awards

Phi Beta Kappa, 2018 Marvin I. Freedman Prize in Mathematics, 2018 Robert E. Yellin Award for the Humanities, 2017 National Merit Finalist, 2014

personal

Somerville Growing Center

Garden Team Member

 Maintained an urban community garden of vegetables and native plants

Boston Ujima Project

Neighborhood Economics Study Group Member

 Compiled information for Community Land Trust feasibility study