

Oscar Boochever

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EDUCATION

Harvard University, John F. Kennedy School of Government

Master in Public Policy, Concentration in Social & Urban Policy

Certificates: Data Analytics | Management, Leadership, & Decision Sciences

Teaching Fellow: “Law, Order, and Algorithms” (Prof. Sharad Goel), taught Friday sections of up to 60 students.

Course Assistant: “Performance Evaluation of the Criminal Legal System” | “Racial Inequality in the US: An Empirical Perspective”

Editor: Data Visualization Lab, Malcolm Wiener Center

Cambridge, MA

May 2024

Lipscomb University

Master of Education

Nashville, TN

December 2020

Cornell University

Bachelor of Arts, Major in Economics | Minor in Crime, Prisons, Education, & Justice

Teaching Assistant: Cornell Prison Education Program (Conceptual Physics at Cayuga Correctional Facility)

Research Assistant: Concealed Fees in Jails and Prisons (*UCLA Criminal Justice Law Review*)

Activities: NCAA Division I Football (4 years)

Ithaca, NY

May 2019

EXPERIENCE

Avenue Civic

Founder

Brooklyn, NY

February 2026 – Present

- Built and now operate an AI-powered RFP discovery, scoring, and proposal pipeline that processes hundreds of federal and local government solicitations nightly, becoming the firm's primary engine for sourcing, qualifying, and winning contracts.
- Run all [company](#) operations: ship custom software across domains, manage contractors and client relationships, and own delivery end-to-end.

AH Datalytics

Senior Product Manager

Remote

May 2025 – September 2026

- Led strategy and execution across a portfolio of products serving federal, state, and local governments, owning roadmap, user research, and shipping cycles in collaboration with engineers and external stakeholders.
- Delivered [FPA Lens](#), a public transparency portal for the Southeast Louisiana Flood Authority, AHD's flagship AI-native build.
- Pioneered AHD's transformation to AI-augmented development, dramatically accelerating delivery cycles and expanding the firm's capabilities.

Product Manager

April 2024 – April 2025

- Designed and built all aspects of the Real-Time Crime Index (now [Crime Index](#)) frontend, the national standard for timely and accessible U.S. crime data, cited or featured in CNN, New York Times, Washington Post, NPR, Marshall Project, Atlantic, and many more.

Massachusetts Office of the Attorney General

Senior Data Analyst & Policy Advisor

Remote

April 2023 – March 2026

- Analyzed policing data in discrimination investigation of the Boston Police Department, delivering digestible findings and policy recommendations to senior leadership for minimizing racial inequities while improving operational effectiveness.

Philadelphia District Attorney's Office DATA Lab

Research Lead

Remote

August 2022 – May 2023

- Evaluated taxpayer return on investment in the criminal legal system, synthesizing budgets and outcome data for all such agencies, from calls for service through arrests, case adjudication, and incarceration. Presented findings in 70+ page report.

North Carolina Office of the Governor

Michael S. Dukakis Fellow

Raleigh, NC

June 2022 – October 2022

- Drove data analysis, policy memo, and briefings across DHHS, DPS, the Task Force on Racial Equity, and the Criminal Justice Analytics Lab, supporting the statewide Office of Violence Prevention signed into law by the Governor on 3/14/23.

City of Montgomery, AL | Office of Violence Prevention

Consultant

Remote

January 2022 – June 2022

- Led team supporting Mayor Reed to define new OVP's scope and success metrics through research, stakeholder engagement, user-centered design with violence-impacted community members, and analyses of crime and budgetary data (80+ page report).

Teach for America

Corps Member, LEAD Academy Teacher

Nashville, TN

May 2019– May 2021

- 60+ hour weeks included creating class materials, grading, analyzing academic data to inform planning and redirection; family outreach, socio-emotional support/restorative conversations, four daily 80-minute classes of up to 35 students.

Toolkit SQL, Python, R, JavaScript, HTML/CSS, GitHub, Next.js, Supabase, Vercel, AI tools (e.g., Claude Code), Tableau