



EDUCATION

UNIVERSITY OF COLORADO BOULDER, LEEDS SCHOOL OF BUSINESS
Master of Business Administration, Concentration in Renewable Energy

Boulder, CO
Expected May 2027

MIDDLEBURY COLLEGE
Bachelor of Arts, Environmental Studies, Public Policy

Middlebury, VT
May 2020

PROFESSIONAL EXPERIENCE

M.Cubed

Research Associate

Fully Remote | San Francisco, CA
May 2023 – Ongoing

- Delivered data analysis behind a legal challenge on rooftop solar utility pricing by developing an alternative economic impact analysis that demonstrates broader ratepayer benefits.
- Prepared analysis supporting securing grants for a water district by identifying water banking as the least-cost and most environmentally beneficial alternative, helping stabilize groundwater levels and improving urban water supply reliability.
- Navigated financial and regulatory landscape of electric utility billing, providing billing solutions to property manager with thousands of units.
- Surveyed utilities' financial statements and filings to compile nationwide database on rate of returns used in regulatory testimony submittal.
- Modeled regional economic impacts from changes in water supply delivered to agricultural operations.
- Estimated value of tribal water rights in the Rocky Mountain region.
- Calculated cost of carbon sequestration in agricultural soils.
- Prepared GIS database of economic assets in the Sacramento-San Joaquin Delta exposed to flooding hazards in different climate change scenarios.
- Modeled regional economic impacts from proposed climate change mitigation actions.

Durango Natural Foods Cooperative

Marketing Manager

Durango, CO
July 2022 – April 2023

- Increased membership at mission-driven organization by building a renewed sense of local-first foods via revamped signage, community events, social media campaigns, and board elections.

Housing Resources of Western Colorado

Analyst

Durango, CO
June 2021 – June 2022

- Conducted cost benefit analysis to determine financially viable energy efficiency upgrades based on federally determined levels of need.

SPECIFIC SKILLS

- Technical expertise in corporate finance, GIS, advanced Excel, R, and economic impact modeling.
- Complex analyses by synthesizing large datasets, conducting cost-benefit modeling, evaluating grant funding, maximizing tax benefits, and modeling utility costs.
- Simultaneous projects using comprehensive project-management software, facilitate diverse stakeholder priorities, navigate government affairs, and craft compelling narratives.