

James E. Harvey

Resource Insight, Inc.
10 Court St. PO Box 232
Arlington, MA 02476

Professional Experience

Research Analyst, Resource Insight, Inc **February 2019 – Present**

- Provides data analysis, research, and energy market expertise for clients representing the environment, small business, and electricity regulators.
- Evaluates electric utilities' energy and economic performance through data analysis and research to inform expert testimony in regulatory cases.
- Develops cost-benefit analyses on uneconomic fossil fuel generators.
- Runs periodic price proxy analyses for regulators to ensure successful power procurements.
- Works on cost of service studies and ratemaking cases for equitable and efficient rate design by utilities.

Program Assistant, MIT NE I-Corps **December 2018– February 2019**

- Assisted in the operations of the New England Regional Innovation Node (NE I-Corps) based at MIT, a National Science Foundation program that coaches researchers on finding a market for their technology and offers other entrepreneurial training.

Energy Analyst, Energyzt Advisors **April 2018 – January 2019**

- Provided research and data analysis support for expert testimony on behalf of a wide variety of clients in the energy industry.
- Responsibilities included advanced analysis of large datasets and research of quantitative and qualitative sources.

Sales Associate, Summit Ski and Snowboard **November 2017 – April 2018**

- Sold high quality ski and snowboard gear, outerwear, and tuning services at one of Massachusetts's premium ski shops.

Research Assistant, Colby College Environmental Studies Program **February 2017 – May 2017**

- Aided a professor in historical ecology research projects, including the continuation of a personal capstone project.

Education

Colby College **September 2013-May 2017**

- Waterville, ME
- B.A. in Environmental Policy and Creative Writing.
- Related coursework: Domestic/Int'l Environmental Policy, GIS, Environmental & Natural Resource Economics, Ecology, Conservation Biology, Renewable Energy Systems, Marine Fisheries Management.

DIS - Danish Institute for Study Abroad **January 2016-May 2016**

- Copenhagen, Denmark
- Semester in Denmark focusing on renewable energy systems and climate change in the arctic

University of Salamanca **September 2013-December 2013**

- Salamanca, Spain
- Semester of intensive Spanish language and cultural immersion

Skills & Certifications

High proficiency in Microsoft Office including Excel, Python and VBA coding languages, and Adobe Suite. Proficient in Spanish, ArcGIS software, STATA data analysis and statistical software, R statistical software.