# Camillo Salvi

¶ Milan, IT 
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### **ABOUT ME** —

I'm Camillo Salvi, a junior researcher in the Econometrics of the Energy Transition Lab at Fondazione Eni Enrico Mattei. My passions lie in econometrics, statistics, and environmental and natural resources economics.

#### **EDUCATION** —

## **MS in Econometrics and Quantitative Economics**

**Utah State University, Logan, UT, United States** 

- √ Related coursework: Econometrics 1&2&3 (PhD), Introduction to Machine Learning (MS), Advanced Machine Learning (MS), Deep Learning (MS), Introduction to Probability (MS), Introduction to Mathematical Statistics (MS), Mathematical Economics 1&2 (PhD), Microeconomics Theory 1&2 (PhD), Modern Regression Methods (MS), Bio Statistics (MS), Dissertation Credits (MS)
- √ Thesis: Exploring Resilience: Insights From the Western U.S. Drink Tourism Industry During the COVID-19 Pandemic

## **BS** in Economics and Business Administration

West Virginia Wesleyan College, Buckhannon, WV, United States

√ Awards: BS, cum laude

√ Awards: Recipient of Outstanding Economics Student Award

# **PRESENTATIONS - CONFERENCES -**

- ✓ Exploring Resilience: Insights From the Western U.S. Drink Tourism Industry During the COVID-19 Pandemic, AAEA, New Orleans, LA, United States (July 2024)
- √ AAEA Data Visualization Competition, AAEA, New Orleans, LA, United States (July 2024)

## WORK EXPERIENCE

## **Research Assistant**

Logan, UT, United States

✓ My research focused on examining the resilience of the drink tourism industry in the Western United States in response to the impacts of the COVID-19 pandemic.

#### Instructor

Logan, UT, United States

✓ Lectured "Introduction to Natural Resources and Regional Economics" during the Fall 2024 semester

## Internship - Greater Calling & Children's Hopechest

Palmer Lake, CO, United States

✓ Operated with vulnerable and orphaned communities in third-world countries to alleviate poverty. Developed fundraising projects to enhance the self-sustainability of impoverished communities.