

## Contact

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## Top Skills

Fraud Prevention  
Data Science  
Machine Learning

## Certifications

Python Scripting: Files, Inheritance, and Databases  
Python Basics  
Understanding and Visualizing Data with Python  
Introduction to Python Scripting for DevOps  
Python Scripting: Dates, Classes and Collections

# Paul T.

Ex Data Science @ Harvard , Machine Learning , AI , Data Scientist , ML Mentor @ Black Tides , Harvard Econ RA  
Braintree, Massachusetts, United States

## Experience

### Facing History and Ourselves

Data Analyst

March 2019 - Present (4 years 2 months)

Brookline, Massachusetts, United States

### Harvard University

Research Assistant

September 2020 - Present (2 years 8 months)

Cambridge, Massachusetts, United States

Research Assistant at Harvard University for Professor Nathan Nunn in the Economics Department

### Amazon

Data Scientist

June 2021 - September 2021 (4 months)

Seattle, Washington, United States

In the Buyer Risk Group , Fraud Prevention team.

Built a dynamic clustering algorithm that generated an optimal ruleset for sidelining fraudulent order clusters and passing good order clusters with coverage of over 90% and 80%+ cluster purity.

### BlackTIDES

Mentor

January 2021 - September 2021 (9 months)

Mentored rising AI/ML black professionals.

### Berkman Klein Center for Internet & Society at Harvard University

Student Fellow

September 2020 - June 2021 (10 months)

Cambridge, Massachusetts, United States

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## Education

## Harvard University

Master of Science - MS, Data Science · (September 2020 - May 2022)

## Southern New Hampshire University

Bachelor of Arts - BA, Mathematics · (June 2020)

## Massachusetts Institute of Technology

Data Analytics Certificate 1.8 Credits · (November 2019)

## University of New Hampshire

Master of Arts - MA, Economics