

# CHENSHAN HU

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## RESEARCH INTERESTS

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Platform Operations; Sustainability; Field Experiment; Structural Estimation; E-commerce Logistics.

## EDUCATION

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**Washington University in St. Louis (WUSTL), Ph.D. Business Administration (OMM)** Sept 2020 - Now

- Cumulative GPA: 3.96/4.00.
- Coursework: Advanced Microeconometrics; Topics in Supply Chain & Revenue Management.

**Washington University in St. Louis (WUSTL), A.M. in Statistics** Aug 2018 - July 2020

- Cumulative GPA: 3.98/4.00.
- Coursework: Theory of Statistics (PhD Course); Stochastic Process; Statistical Computation; Machine Learning.

**University of Cambridge, BA in Mathematics (Honours)** Oct 2014 - July 2017

- British Mathematical Olympiad, Silver Medal (Top 50 nationally).
- Coursework: Markov Chain; Statistics; Linear Algebra; Differential Equations; Numerical Methods.

## WORKING PAPERS

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- “Green E-commerce: Environmental Impact of Fast Delivery,” with Xiaoyang Long, Jiankun Sun and Dennis J. Zhang.

## CONFERENCE PRESENTATIONS

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- **“Green E-commerce: Environmental Impact of Fast Delivery”**
  - POMS Annual Meeting, Orlando, FL (scheduled) 2023
  - Early Career Sustainable Operations Workshop, Amherst, MA 2023
  - INFORMS Annual Meeting, Indianapolis, IN 2022
  - POMS Annual Meeting, Virtual Conference 2022

## INDUSTRY EXPERIENCE

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- **Research Intern, Alibaba Group** Jun 2021 - Now
- **Consulting Project Lead**
  - Edward Jones Investment 2022 Fall
  - Emerson Electric Co 2021 Fall

## TEACHING EXPERIENCE

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### Teaching Assistant

- Master Core: Introduction to Python and Data Science 2022 Fall, 2021 Fall
- Undergraduate Core: Data Analytics and Decisions 2021 Fall

## SKILLS & INTERESTS

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**Programming Languages:** MATLAB, R, Python, LaTeX and SQL.

**Languages:** Mandarin (Native); English (Fluent); French (Beginner).