

# CARSON JAMES

Work Authorization: US Citizen

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## TEACHING EXPERIENCE

### Tertiary Level

Okalhoma State University, Texas A&M University

- 📅 2018-Present 📍 College Station, TX
- Instructor STAT 201 Fall 2022/2023, Texas A&M University
  - Instructor STAT 312 Spring 2022, Texas A&M University
  - Instructor MATH 1613 Spring 2018, Oklahoma State University

### Secondary Level

Pensacola High School

- 📅 2019-2020 📍 Pensacola, FL
- Algebra II
  - Precalculus
  - IB Statistics

## SKILLS

### Stats & Math

- latent space network models
- Bayesian statistics
- Gaussian processes
- cryptography

### Programming

- Languages: Python, R, C, SQL, LaTeX

### Languages

- English (native)
- Spanish (fluent)
- Portuguese (basic)

## ABOUT ME

I'm a third year PhD student in statistics working with latent space network models and Gaussian processes

## EDUCATION

### Ph.D. Statistics

Texas A&M University  
📅 2020-2024 📍 College Station, TX

### M.S. Mathematics

Oklahoma State University  
📅 2016 – 2018 📍 Stillwater OK

### B.A. Mathematics

Oklahoma State University  
📅 2013 – 2016 📍 Stillwater OK

### Courses

- likelihood inference • Bayesian inference • Bayesian computation • linear models • database methods • measure/probability theory • modern algebra • number theory • complex analysis

### Mathematics Notes

<https://github.com/carsonaj/Mathematics>