

CARSON JAMES

Work Authorization: US Citizen

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EXPERIENCE

Graduate Teaching Assistant

Texas A&M University

2020-Present College Station, TX

- Developing estimation methods for latent space network models
- Instructor STAT 312 Spring 2022
- Instructor STAT 201 Fall 2022

Mathematics Teacher

Pensacola High School

2019-2020 Pensacola, FL

Graduate Teaching Assistant

Oklahoma State University

2016-2018 Stillwater, OK

- Instructor MATH 1613 Spring 2018

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>