

Zachary T. Boudreaux

New Orleans, LA

WORK EXPERIENCE

Magnit GlobalApr. 2024 – Mar. 2026
*Data Labeling Analyst II*Remote

- Conduct high-volume data labeling and linguistic annotation to train Meta AI systems on content detection.
- Provide insights to Meta engineering teams to improve machine learning models and trust & safety features.
- Collaborate with product managers and researchers to streamline data workflows.

Tulane UniversityNov. 2022 – Apr. 2024
*Psychometrist & Project Manager (Dual Role)*New Orleans, LA

- Administered neuropsychological assessments for diverse clinical populations
- Coordinated research and projects with neurologists and psychologists
- Trained and supervised junior staff and ensured test administration protocols
- Maintained records using Epic and contributed to research using REDCap

Hofstra UniversityNov. 2021-May 2022
*Graduate Threat Analyst & Research Fellow*Hempstead, NY

- Conducted forensic linguistic threat analysis on digital communication datasets
- Collaborated with legal teams to assess data and make evidence-based recommendations
- Authored master’s capstone on suicide note analysis distinguishing author intent
- Assisted in developing AI tools for unbiased geopolitical threat detection

Child Mind InstituteNov. 2021- May 2022
*Behavioral Health Analyst*New York, NY

- Delivered behavioral support and intervention strategies to children with disorders
- Collected and interpreted clinical data for treatment outcome monitoring

Ochsner HealthJan. 2020- Aug. 2021
*Psychometrist*New Orleans, LA

- Conducted cognitive and neuropsychological testing under supervised conditions
- Provided training and mentorship to new psychometrists and practicum students
- Utilized EPIC and SPSS to maintain patient records and support studies

EDUCATION

Hofstra UniversityMay 2023
*Master of Arts in Forensic Linguistics*Hempstead, NY

Hofstra UniversityMay 2019
*Bachelor of Arts in Psychology*Thibodaux, LA

SKILLS & LANGUAGES

- **Skills:** SPSS; EPIC, AntConc, Report Writing; Coding Linguistic Data; Forensic Assessment; Trust & Safety Risk Analysis
- **Languages:** English (Native); French (Intermediate); German (Conversational)