Join CADS as a GRA!

Center for Analytics & Data Science (CADS) at Texas State University is seeking a **Graduate Research Assistant (GRA) (20 hrs/week)** to support research, data projects, and outreach. This position is ideal for students looking to gain hands-on experience in applied AI/data science and professional communications while pursuing their graduate degree.

Role Snapshot

Hours: 20 hrs/week (flexible scheduling)

Split: 10–15 hrs/week supporting faculty research, 5–10 hrs/week supporting the Center

Key Responsibilities

Research
- Support interdisciplinary AI & data science research projects.

Data Project Support
- Assist faculty and the AI Engineer on applied research projects.
- Contribute to CADS Data & AI Lab initiatives.

Website Administration and Outreach
- Update CADS website with event highlights and news.
- Help maintain calendar of CADS events.
- Help create and share social media content for CADS.
- Help represent CADS at professional networking events.

Ideal Skills & Experience

Enrolled **graduate student** in Engineering, Computer Science, Information Systems and Analytics, or related field

Python programming and basic AI/ML skills

Strong interest in **AI, data science, and applied research**

Familiarity with social media platforms (LinkedIn, X/Twitter)

Excellent organizational and communication skills

Ability to balance research tasks with content creation and outreach

Why Join?

- Gain **real-world experience** in interdisciplinary data/AI projects
- Develop **research, technical, and communication skills** in a supportive environment
- Build your professional network with industry and academic leaders

Interested?

Send your resume + short statement of interest + current schedule to to **cads@txstate.edu** with the subject line: **GRA Application**. We review applications as they arrive, so apply early! The position will remain open until filled.

TXST Center for Analytics and Data Science (CADS)