

Join CADS as a Part-Time AI Engineer

The Center for Analytics & Data Science (CADS) at Texas State University seeks a motivated AI Engineer to support interdisciplinary research, applied data and AI projects, research computing, and external engagement.

Position details

- **Hours:** Up to 20 hours/week; flexible schedule
- **Appointment:** Initial three-month hourly appointment, with possible continuation through FY2027 contingent on funding and performance
- **Compensation:** \$20/hour
- **Location:** San Marcos, Texas with some remote work possible.

Responsibilities

- Support faculty-led AI and data science research through data preparation, modeling, analysis, visualization, and reproducible workflows, including the deployment of models on HPC systems and cloud allocations
- Contribute to CADS Data & AI Lab projects by scoping, prototyping, testing, documenting AI-enabled solutions for campus and external partners.
- Help deliver AI-Ready workshops, office hours, summer-school activities, and research-computing support, including HPC, cloud, and AI-resource onboarding.
- Communicate technical capabilities to nontechnical audiences and assist with partner follow-up, documentation, and resource development.

Qualifications

- Master's degree in data science, computer science, analytics, engineering, or a related field.
- Proficiency in Python and familiarity with common data and ML libraries.
- Experience with data cleaning, modeling, visualization and AI application and software development.
- Strong communication, teamwork, and problem-solving skills.
- Relevant research and/or industry experience in AI and data science
- Familiarity with Git, HPC, cloud and research-computing

To apply

Send a resume and brief statement of interest to cads@txstate.edu with the subject line “**AI Engineer Application.**” This is a non-student, non-regular staff position and is not benefits eligible. Applicants must be authorized to work in the United States; those requiring employment authorization should indicate their status and relevant eligibility information. Applications will be reviewed on a rolling basis until filled.