Janette Phan

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SKILLS

Programming: C++, Python, SQL

Tools: Google Suite, Salesforce, ADP, Adobe, Canva, Unity, Microsoft O365

EXPERIENCE

Research & Operations Intern

March 2025 - Present

Amira Learning

Remote Streamlined contractor onboarding by coordinating with Customer Success and managing timelines/documentation, resulting

- in faster onboarding and reduced cross-team delays. Optimized Salesforce workflows by tracking training requests and assigning trainers, resulting in improved scheduling
- Strengthened cross-functional collaboration by supporting Customer Success and Technical Support in training logistics, support cases, and client communications, leading to improved client satisfaction and case resolution.
- Contributed to R&D and Psychometrics projects by assisting in assessment development, data organization, and quality assurance, supporting project execution and progression.

Graduate Research Assistant

June 2025 - Present

Computational Social Science Lab

Richardson, TX

- Developing frameworks to classify dream reports using topic modeling and text analysis.
- Preparing datasets for analysis to test links between self-reports and dream content.

efficiency and reduced turnaround time for training request coordination.

Applying data-driven methods (topic modeling on large dream corpora) to classify themes in dream reports.

Undergraduate Research Assistant

September 2024 – August 2025

UTD Cognitive Neuroscience Laboratory of Memory and Language

Richardson, TX

- Conducted tDCS and EEG sessions with precise setup and adherence to protocols, ensuring high-quality data collection.
- Assess and score neuropsychological assessments, contributing to accurate study datasets.
- Perform data entry to support research organization and facilitate data analysis.

Healthcare Management Intern

February 2025 – March 2025

Affordable Medical Supplies

Plano, TX

- Supported the intake team by collecting patient information, processing insurance claims, and ensuring compliance with Medicare and state regulations for durable medical equipment.
- Managed orders and required documentation from physicians and healthcare providers, coordinating effectively to streamline patient care.

EXTRACURRICULAR

UTD Artificial Intelligence Student Collective

February 2024 - May 2024

Richardson, TX

Contributed to an AI-powered VR landscape generator by researching 3D geometry and immersive environments, producing early-stage prototypes for interactive design.

Built skills in Unity and UI/UX through collaborative prototyping and user testing, helping refine usability and design choices.

Social Executive

AI Mentee

September 2022 – Present

UTD Tennis Club

Richardson, TX

- Increased community engagement by leading fundraising initiatives with local partners and managing club communications across social media platforms.
- Coordinated apparel production and served as liaison with external vendors, which ensured consistent branding and smooth execution of promotions and events.

EDUCATION

The University of Texas at Dallas

May 2025

Bachelor of Science, Cognitive Science

Concentration: Neuroscience and AI/Computational

The University of Texas at Dallas

May 2026

Master of Science, Applied Cognition and Neuroscience

Specialization: Human-Computer Interaction