

Jane Doe

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PROFESSIONAL SUMMARY

- Multidisciplinary professional with a **background in clinical nursing** and over **5 years of hands-on experience in software testing, automation, and AI agent annotation**.
- Adept at designing and implementing robust automation frameworks for web and API testing, **annotating LLM outputs** and **reviewing AI agent behavior for accuracy and consistency**.
- Skilled in both Agile and Waterfall methodologies, with a proven track record in the full software development lifecycle.
- Technically proficient** in Java, Python, FastAPI, LangChain, Vector Databases, and **modern AI tools such as OpenAI, LangGraph, LangSmith**, and Cursor (AI coding IDE).

TECHNICAL SKILLS

- Programming Languages:** Java, Python, SQL
- AI & LLM Tools:** OpenAI, LangSmith, Prompt Engineering, ChatGPT, Claude
- Frameworks & Platforms:** FastAPI, LangChain, LangGraph, RAG pipelines
- Databases:** PostgreSQL, Vector DBs (e.g. Pinecone)
- Testing Methods:** Functional Testing, Regression Testing, Smoke Testing, Integration Testing, API Testing Automation
- Testing Tools:** Selenium WebDriver, Cucumber, Postman, RestAssured
- Development Environments:** Linux, Cursor (AI coding IDE)
- CI/CD & DevOps Tools:** Maven, Jenkins, Docker, Git, Jira, SauceLabs
- Clinical Skills:** HIPAA Compliance, Triage & Documentation, Patient Communication, Medical Terminology

PROFESSIONAL EXPERIENCE

Company: Freelance

November 2024 - Present

Title: AI Agent Annotator

- Conducted fact-checking, intent verification, and prompt optimization to validate AI responses.
- Evaluated outputs from large language models (LLMs) such as GPT-4 and provided structured feedback for improvement.
- Reviewed outputs from Retrieval-Augmented Generation (RAG) systems and assessed information relevance and completeness.
- Used annotation platforms and tools to flag hallucinations, inconsistencies, or irrelevant answers.
- Worked with Cursor (AI coding IDE) to run prompt tests and support annotation tasks with lightweight Python tools.

Company: Bank of America, Dallas TX

June 2022- September 2024

Title: QA Automation Engineer

- Automated backend and frontend test scenarios using Java, Selenium, and RestAssured.
- Integrated test suites into CI/CD pipeline using Jenkins and Docker for continuous validation.
- Used SQL and Postman for backend API testing and database verification.
- Applied Agile practices, collaborated cross-functionally, and optimized test execution speed.

Company: Fort Worth Independent School District, Fort Worth TX

February 2020 - June 2022

Title: Campus Registered Nurse

- Provided healthcare services to scholars and staff, including triage, first aid, and chronic condition monitoring.
- Documented clinical processes and communicated care plans clearly with parents and campus staff.
- Maintained accurate medical records and ensured compliance with HIPAA standards.

Company: Texas Christian University, Fort Worth TX

January 2017 - December 2019

Title: Nursing Student

- Completed BSN program with strong emphasis on patient communication, documentation, and critical thinking.

Company: Molina Healthcare, Dallas TX

February 2016 - December 2017

Title: QA Analyst

- Conducted manual QA of healthcare applications, ensuring accuracy and usability in complex data-driven systems.
- Supported backend testing efforts and tracked issues throughout the defect lifecycle using JIRA and SQL.
- Assisted in creating and maintaining detailed test documentation, including test cases and defect logs.
- Collaborated with cross-functional teams to validate software functionality and ensure business requirements were met.

EDUCATION

Bachelor of Science in Nursing (BSN), Texas Christian University, Fort Worth, TX, 12/2019

Registered Nurse (RN) Texas State Board of Nursing, Compact License #985396, expires 12/2026

Basic Life Support (BLS) American Heart Association, expires 02/2026