MUHAMMED KAAVISH HASSAN

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SUMMARY

Data Science student at the University of North Texas and founder of RxPredict, a live inventory forecasting platform for independent pharmacies. Two years of pharmacy and customer-facing experience handling confidential records under HIPAA, plus hands-on full-stack development in Python, JavaScript and SQL.

SKILLS

Programming Languages: Python, Java, JavaScript, C#, SQL

Frameworks & Tools: React, Node.js, Django, Spring Boot, Docker, Git, Vercel, Clerk, Claude

Data & Databases: MySQL, PostgreSQL, data analytics, data visualization, spreadsheet modeling

Other: HIPAA compliance, data entry, records management, database lookup, customer service

PROFESSIONAL EXPERIENCE

Pharmacy Technician — CVS Pharmacy, Little Elm, TX

October 2025 – Present

- Manage accurate data entry and maintain patient records with strict attention to detail and HIPAA confidentiality.
- Work across multiple pharmacy systems to move prescriptions through the daily fulfillment workflow.
- Resolve patient and insurance inquiries quickly in a high-volume retail environment.

Team Member — Dairy Queen, Frisco, TX

June 2024 – June 2025

- Handled orders accurately during peak hours while keeping service fast and friendly.
- Followed food safety standards and supported smooth daily store operations.

PROJECTS

RxPredict — Founder (rxpredict.app)

- Live inventory forecasting and optimization platform serving independent pharmacies.
- Designed the PostgreSQL schema and the dashboard reporting views that surface stock risk at a glance.
- Built with React, Node.js, PostgreSQL, Clerk and Vercel.

ClassTrack AI — Mobile Application

- Students upload a course syllabus; an AI model extracts assignment, quiz and exam dates and writes them to their calendar.
- Built the API integrations and parsing pipeline that turn unstructured documents into structured calendar events.

EDUCATION

Bachelor of Science in Data Science — University of North Texas, Denton, TX

August 2026 – May 2030 (Expected)

- Coursework focus: data analytics, statistics, databases, data visualization and applied Python.

Lebanon Trail High School — Frisco, TX

August 2022 – May 2026

- Relevant coursework: AP Computer Science Principles, Advanced Computer Science, Video Game Programming, Business Information Management.