

Jordon Quinn

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EDUCATION

University of Connecticut

B.S. Cognitive Science, Minor in Computer Science

Storrs, CT

Expected May 2028

Relevant Coursework: Data Structures & Algorithms, Discrete Systems, Calculus III, Python Programming, Computing for Engineers

TECHNICAL PROJECTS

Headsup Study — AI-Powered Flashcard & Study App

Mar 2026 – Present

React Native, Expo, Python, FastAPI, Anthropic API

github.com/JordonsPage/headsup-study

- Built a React Native and Expo study app with a FastAPI backend that converts typed notes, PDFs, and images into flashcards using Anthropic Claude.
- Created a hybrid document-processing pipeline using pdfplumber, PyMuPDF, and Pillow, extracting embedded PDF text and rendering scanned pages for multimodal analysis.
- Implemented accelerometer-controlled quiz gameplay and reusable React state logic that keeps sensor and timer callbacks synchronized.

Daily SMS Weather Alert System

Dec 2025 – Sep 2026

Python, OpenWeatherMap API, Twilio

<https://github.com/JordonsPage/weather-alert>

- Built a Python service that queries OpenWeatherMap and sends Twilio SMS alerts for freezing temperatures, extreme heat, and precipitation.
- Persisted alert status in JSON and implemented follow-up messaging when earlier alerts remained open across application runs.

110m Hurdles Race Time Predictor

Jan 2026

Python, scikit-learn, pandas, Matplotlib

<https://github.com/JordonsPage/Race-Prediction>

- Trained a scikit-learn linear regression model on 22 personal race results using hurdle height and race sequence as predictors.
- Visualized actual and predicted times with Matplotlib, separating 39-inch high school and 42-inch collegiate races.

EXPERIENCE

NYC Health + Hospitals

New York, NY

IT Intern

Jun 2026 – Aug 2026

- Resolved and routed ServiceNow incidents for more than 100 clinical and administrative users while working within a 30-person IT team.
- Diagnosed software, account, and system issues by phone and email, translating technical solutions into clear instructions for nontechnical staff.

McDonald's

Merrick, NY

Manager

Sep 2022 – Present

- Led shifts of 12 employees in a high-volume restaurant and trained 15 new hires on service, safety, and operating procedures

UConn Track & Field

Storrs, CT

Division I Athlete

Sep 2024 – Present

- Compete in the 110m hurdles at the NCAA Division I level while committing 20+ hours/week to training alongside a full course load

Algorithms Club

Storrs, CT

Member

Oct 2025 – Present

- Solve weekly algorithmic problems spanning arrays, linked lists, graphs, and trees; participate in group technical-interview prep

SKILLS

Languages: Python, TypeScript, JavaScript, Java, MATLAB

Frameworks: React Native, Expo, FastAPI

Data and ML: pandas, NumPy, scikit-learn, Matplotlib

Tools: Git, GitHub, ServiceNow