

DREUX HEBERT

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TECHNICAL SKILLS

Languages: Java, Python, Swift, C#, JavaScript, SQL, HTML, CSS

Software: IntelliJ, PyCharm, PostgreSQL, Jupyter, Anacoda, Git, Docker

**Libraries:** TensorFlow, scikit-learn, XGBoost, NumPy, pandas, OpenCV, matplotlib, seaborn

Frameworks: Flask, Django, FastAPI, Dash, Streamlit

EDUCATION

Bachelor’s degree   Kennesaw State, University	GPA: 3.68	Expected Graduation year: 2026
Associate’s degree   Chattahoochee Technical College	GPA: 3.59	Graduated: 2024

EXPERIENCE

AI Prompt Engineer Intern

Jan. 2025-Present

Oracle Air Check, LLC | Remote

- As an AI Prompt Engineer Intern, I implemented advanced solutions to optimize model outputs for accuracy and designed effective prompts for large language models like GPT, allowing the discovery of scholarships for those in need. I developed AI-powered dashboards and tools, making aviation education and STEM pathways for underserved youth accessible.

Mobile App “Swipe”

2025

- Developed a TikTok-like app featuring AI-generated videos for offline use, using Runway ML APIs, eliminating the need for a database or user-uploaded content. Targeted at younger audiences, the project demonstrated AI-driven video generation for an engaging experience.

Technologies Used:

Python, Swift, TensorFlow, OpenCV, Keras, NumPy, FFmpeg, Mediapipe, UIKit, SwiftUI

DataPredictor Web App

2024

- Built a Flask web app with drag-and-drop database uploads for instant trend analysis, classification, and anomaly detection. Automated workflows deliver **92%** accurate predictions with seamless deployment using Docker and AWS.

Technologies Used:

Flask, Python, Docker, HTML, CSS, JavaScript, pandas, matplotlib, seaborn, Git.