

Logan Valeski

Blog: logan.valeski.org
loganvaleski@gmail.com | 720-256-1768

Waking Up App (wakingup.com)

Data EngineerSummer 2025

- ↳ Making sure the Waking Up Meditation App gets the business intelligence it needs in each update using Looker, BigQuery, Amplitude
- ↳ Migrated Looker data connection from Postgres to BigQuery resulting in more powerful data modeling ability
- ↳ Wrote an interface with custom Python reporting scripts for the data team, freeing up hours of work each week
- ↳ Writing data test cases (making sure events from new updates are fired correctly), instrumentation specs, QA requirements

Stream (getstream.io)

Flutter SDK Software Engineer - InternSummer 2024

- ↳ Developed a classroom video app using Stream's new Live Video/Chat SDK, now shown to clients as example usage of Stream's services
- ↳ Written using Flutter, Google's mobile app developement framework. Also exposure to native Android implementation (Kotlin)
- ↳ Spearheaded a documentation chatbot using Typescript / Huggingface, now for use on their website

Freeplay AI (freeplay.ai)

Full-Stack Software Engineer - InternSummer 2023

- ↳ Contributed to the development of a generative AI evaluation platform from ground zero using Flask, SQL, Python
- ↳ Observed and contributed in early architecture meetings for long term privacy compliance (made case for proxy utilization to achieve Soc2 compliance)
- ↳ Performed market competition research resulting in finding our PMF more quickly

Meandering Sleep (meanderingsleep.com)

Founder + Developer2024 - Present

- ↳ Sleep story audio app taking advantage of AI hallucinations
- ↳ **1st Place** - Fordham Foundry Pitch Challenge (160 total teams)
- ↳ Developed for Android and iOS using React-Native and ElevenLabs
- ↳ Built out full CI/CD (Codemagic builds -> App / Play Store Testing), CMS platform (for remote audio upload / deletion)
- ↳ Utilizing cutting edge text-to-speech providers: Cartesia + ElevenLabs

LeRobot HuggingFace Hackathon

CompetitorJune 2025

- ↳ Trained a SO-ARM101 robot to sort chess pieces as my submission
- ↳ Fine-tuned a Pi0 diffusion policy model on a custom chess piece manipulation dataset containing 100 episodes of teleoperated demonstrations
- ↳ Dataset: https://huggingface.co/logancv/chess_pickup
- ↳ Trained model: https://huggingface.co/datasets/logancv/chess_piece_sorter

Fordham University

Computer Science Undergraduate2022 - 2026