

DropTicks AI Resource

Arize Phoenix Developer Tool

Open-source AI observability and evaluation platform for traces, experiments, prompts, datasets, and debugging.

Builder notes

Use when a product needs visibility into model calls, retrieval, tool calls, latency, failures, prompts, eval scores, and production regressions.

Why use this

â€¢ Use this to move AI work from manual judgment to repeatable testing, tracing, metrics, prompt experiments, and quality improvement loops.

Who can use this

â€¢ AI engineers, QA teams, platform teams, and product teams responsible for reliability, regression testing, and measurable AI quality.

Prerequisites

â€¢ Representative test cases, logs or traces, target quality metrics, and enough production context to know what good and bad outputs look like.

System requirements

â€¢ Python environment for most workflows, access to model calls or traces, datasets for evaluation, and storage for experiment results when running repeatedly.

Source or reference link

<https://arize.com/docs/phoenix>

Web link

<https://www.dropticks.com/resources/arize-phoenix>

Related links

<https://github.com/Arize-ai/phoenix>