

Weights & Biases

Models | Weave

The AI developer platform

Build models faster, fine-tune LLMs, develop GenAI applications with confidence, all in one system of record developers are excited to use.

Create account

Creating an account ensures your local instance is secure. You can add additional users from the Users page.

Full name

Email address

Email address

Username

Username

Your username must be between 3 and 30 characters.

Password

Password

☐ Yes, I would like to receive marketing communications regarding Weights & Biases products and events.

☐ I agree to the [Terms of Service](#) and [Privacy Policy](#).

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Weave: Develop AI apps New

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bejoypg

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To login to this deployment with W&B CLI use: `wandb login --relogin --host=http://pg.bejoypg87`

Quickstart: Tracking your first run in Weights & Biases

Weights & Biases' tools make it easy for you to quickly track experiments, visualize results, spot regressions, and more. Simply put, Weights & Biases enables you to build better models faster and easily share findings with colleagues.

Visualize your model training with

Python / Pytorch

 or

Open in Colab

1. Set up the wandb library

Install the CLI and Python library for interacting with the Weights and Biases API.

`pip install wandb`

Next, log in and paste your API key when prompted.

`wandb login --host=http://pg.bejoypg87`

Your API key for logging in to the wandb library.

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2. Log a Run to a new project

Start tracking system metrics and console logs, right out of the box. Run this sample code to see the new run appear in