Fine-tuning now available for GPT-4o

Fine-tune custom versions of GPT-40 to increase performance and accuracy for your applications.

Developers can now fine-tune GPT-40 with custom datasets to get higher performance at a lower cost for their specific use cases. Fine-tuning enables the model to customize structure and tone of responses, or to follow complex domain-specific instructions. Developers can already produce strong results for their applications with as little as a few dozen examples in their training data set.