



Bodhi Map

AWAKENING TO AI

Open source · MIT
Works 100% offline

The map of modern AI, from roots to leaves.

An interactive knowledge graph that connects every idea — from a single token to reasoning models, fine-tuning, and agents. Every concept is a node; every relationship an edge. See the whole landscape at once, and find the path that's right for your problem.



118

CONCEPTS

11

THEMES

6

COMPARE TABLES

2026

CURRENT

0

DEPENDENCIES

WHAT YOU CAN DO



Explore the graph

Click any concept for a plain-language explanation, when to use it, code, sources, and its connections.



"Which technique?" wizard

Answer a few questions and get the right adaptation method — RAG, LoRA, DPO, and beyond.



Compare side by side

PEFT methods, preference optimization, attention variants, architectures — trade-offs at a glance.



Guided path

Walk a real workflow: base model → SFT → LoRA → DPO → eval → quantize.



Fuzzy search & shareable links

Find anything in a keystroke; bookmark or share any concept or comparison via its URL.



Offline & open

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COVERS THE WHOLE STACK

Foundations

Architecture

Model Archetypes

Adaptation

PEFT

SFT / Instruction

Alignment

Reasoning & Test-Time

Agents & Retrieval

Efficiency & Infra

Data & Evaluation



Get started — open it in your browser. No internet required.

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