



Machine Learning in the Age of AI

Akash Chatake · Start Here · Prepared 17 October 2026

1. Open the live lecture workspace below. Everything public is hosted on MindForgeAI Learn.
2. Start BabyX, open the slide theatre, then run the equation experiment.
3. Original unit decks open directly from AWS; private speaker cues use your faculty Drive account.

YOUR MAIN SCREENS

OPEN THE LIVE LECTURE WORKSPACE

Lecture field guide online

Private presenter desk

Slide theatre / embedded presentations

TEACHING FILES

Editable lecture PowerPoint

Lecture slides / PDF fallback

Six-page learner field guide

Speaker script and slide cues

Flow roadmap / podium card

Complete notebook and resource shelf

WATCH AND DEMONSTRATE

BabyX chapter / YouTube / 3:03

How Far Is Too Far? / full documentary

Train the equation / predict a new value

Running KNN and K-means examples

Research-paper attention visualisation

Our project demonstrations

YOUR FIVE ORIGINAL GAMMA / NOTEBOOKLM UNIT DECKS

PPTX / PDF library on the lecture page

Private speaker cues / faculty Drive

The original unit decks are also copied locally under **faculty/original-unit-decks**. All five original unit decks are also hosted publicly on AWS. Only private speaker cues need your authorised Drive account. Public slides, notes, notebooks and demonstrations are online. The private presenter desk and speaker cues also have local copies in this Downloads pack.

PUBLIC PLATFORMS

MindForgeAI Learn

13-project catalogue

Akash Chatake

MLOps Academy

Internship portal

Complete company directory