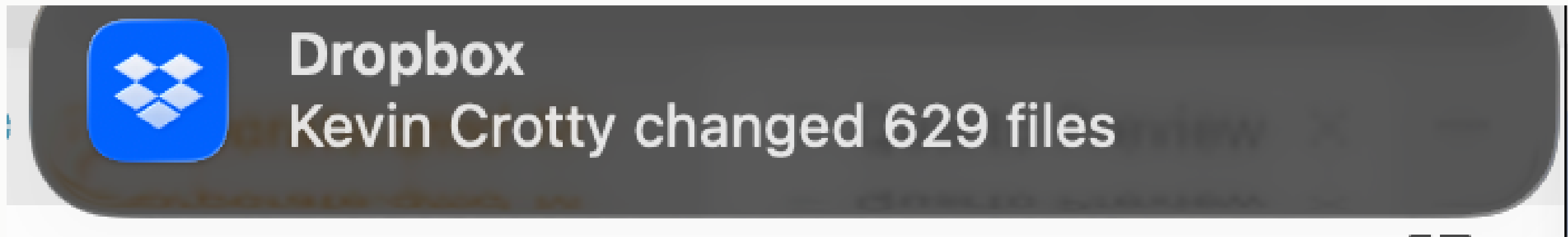


7. TEACHING TOOLS AND FEEDBACK

Rice Business 2026

Kerry Back
Rice Business



Odds and Ends

- AI Lab (exec ed, mba launch)
- Survey and screenshare
- Participation recorder
- Narrated slide decks

- Quarto slides
- Presentation feedback
- Run models locally

Presentation Feedback

Yoodli	Pace, filler words, pitch and interview role-play
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Orai	Mobile, gamified, cheapest of the four
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VirtualSpeech	A simulated room and audience
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Speaker Coach	Already inside PowerPoint and Teams
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Coach delivery based on the creators' rubrics.

Running Models Locally

TO RUN	YOU NEED
Frontier models	Millions of dollars of GPUs
A 20–30B model, quantized	A workstation, a high-end Mac, NVIDIA Spark
A 2–8B model	Any laptop

Hugging Face hosts millions of open-weight models at huggingface.co.
Ollama is the thing that downloads one and runs it.

Examples

- 1 Install Ollama from ollama.com
- 2 `ollama run gemma4:e4b`

<code>gemma4:e2b</code>	7.2 GB	2.3B effective
<code>gemma4:e4b</code>	9.6 GB	4.5B effective
<code>gemma4:12b</code>	7.6 GB	Dense
<code>gemma4:26b</code>	18 GB	MoE, 3.8B active
<code>gemma4:31b</code>	20 GB	Dense

Path Forward

- AI Working Group
- Anything else?