Week 2 quiz
Graded Assignment • 1h

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Due Nov 12, 11:59 PM +01

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To pass you need at least 80%. We keep your highest score.

Graded Assignment

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Week 2 quiz

Review Learning Objectives

1. Fill in the blanks: _____ involves using many prompt-completion examples as the labeled training dataset to continue training the model by updating its weights.

    This is different from _____ where you provide prompt-completion examples during inference.

1 / 1 point

Assignment details

Due
Nov 12, 11:59 PM +01

Attempts
Unlimited

○ In-context learning, Instruction fine-tuning

Try again

◉ Instruction fine-tuning, In-context learning

Submitted
Nov 4, 10:28 PM +01

○ Prompt engineering, Pre-training

○ Pre-training, Instruction fine-tuning

⊘ **Correct**

Your grade

To pass you need at least 80%. We keep your highest score.

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100%

2. Fine-tuning a model on a single task can improve model performance specifically on that task; however, it can also degrade the performance of other tasks as a side effect. This phenomenon is known as:

1 / 1 point

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○ Catastrophic loss

○ Model toxicity

○ Instruction bias

◉ Catastrophic forgetting

⊘ **Correct**