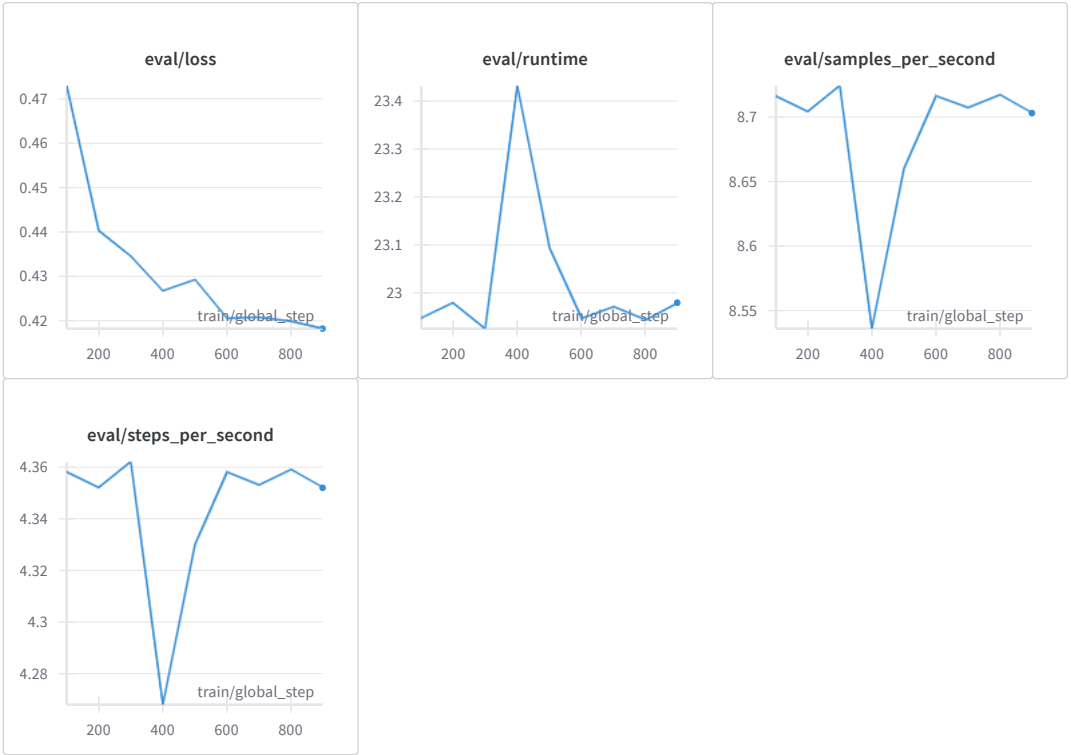# Fine-tuning the Qwen3-0.6B Report

Fine-tuning the Qwen3-0.6B model using LoRA with the LLaMA-Factory framework. The goal is to adapt the model for real estate-specific tasks, such as predicting house prices based on structured and natural language data.
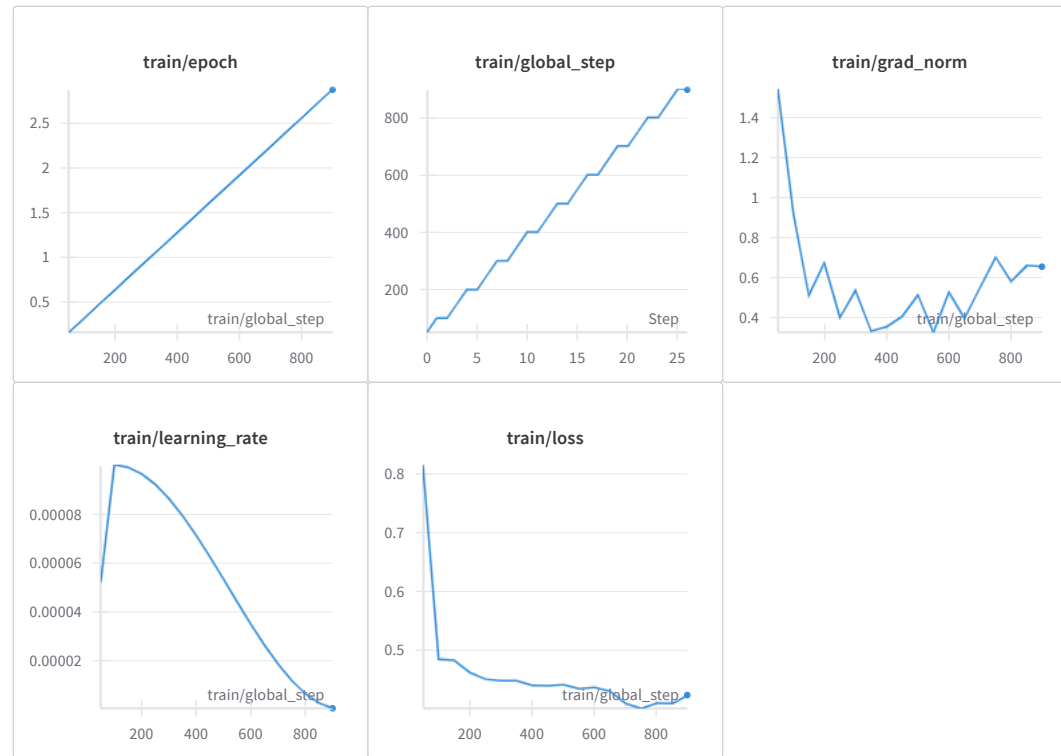
Heba Mohamed

Created on May 11 | Last edited on May 11

Section 1

☑						
Run: real-estate-finetune-qwen0.6B 1 ⋮						
👁 Name (1 visualized)	State	Notes	User	Tags	Created ▲	Runtime
👁 ● real-estate-fi...ne-qwen0.6B	⊘ Finished	-	-		3d ago	3h 14m 23

train/epoch

train/global_step

train/grad_norm

train/learning_rate

train/loss

Run: real-estate-finetune-qwen0.6B 1 ⋮

Disk Utilization (%)

Disk Utilization (GB)

GPU Corrected Memory Errors

GPU Enforced Power Limit (W)

GPU Memory Allocated (%)

GPU Memory Allocated (Bytes)

GPU Memory Clock Speed (MHz)

GPU Power Usage (%)

GPU Power Usage (W)

Run: real-estate-finetune-qwen0.6B 1

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