Learning Card

Strategyzer

Insight Name Model performance

Date of Learning 11/17/26

Person Responsible Andreas

STEP 1: HYPOTHESIS

We believed that

models can understand context well enough to interject in real time

STEP 2: OBSERVATION

We observed

our prototype of Quicken interjected 5 out of the 6 times we had intended for it to interject in a scripted meeting

Data Reliability:



STEP 3: LEARNINGS AND INSIGHTS

From that we learned that

our hypothesis that people are willing to pay for an additional virtual meeting tool is correct

Action Required:



STEP 4: DECISIONS AND ACTIONS

Therefore, we will

scrap the local model approach and use higher performing and faster cloud models

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