

# Outputs

AI WORKBENCH

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AI Agent

RAG

Model Hub

Data Gateway

Config & Utils

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ANIKET (Admin)  
2021.aniket.mahajan@ves.ac...

Dashboard > Agents

Automated Trader  
automated-trader-5117

Try Agent

Basic Config

OverviewSub AgentsWorkflowsKnowledgePII MaskingSecrets & VariablesAgentic AppWidgetsIntegrationsTriggers

Hanging Man  
hanging-man-3266

Scope  
Calculate a confidence value based on LLM prompt and a table provided as input for hanging man

IC Model  
GPT 4o mini (Azure)

Intents :  
Hanging Man  
Add New Intent

Morning Star  
morning-star-7028

Scope  
Calculate a confidence value based on LLM prompt and a table provided as input for morning star

IC Model  
GPT 4o mini (Azure)

Intents :  
Morning Star  
Add New Intent

Hammer  
hammer-6190

Scope  
Calculate a confidence value based on LLM prompt and a table provided as

Intents :  
Hammer

Dragonfly Doji  
dragonfly-doji-3581

Scope  
Calculate the confidence value for Dragonfly doji using LLM and dataset.

Intents :  
Dragonfly doji

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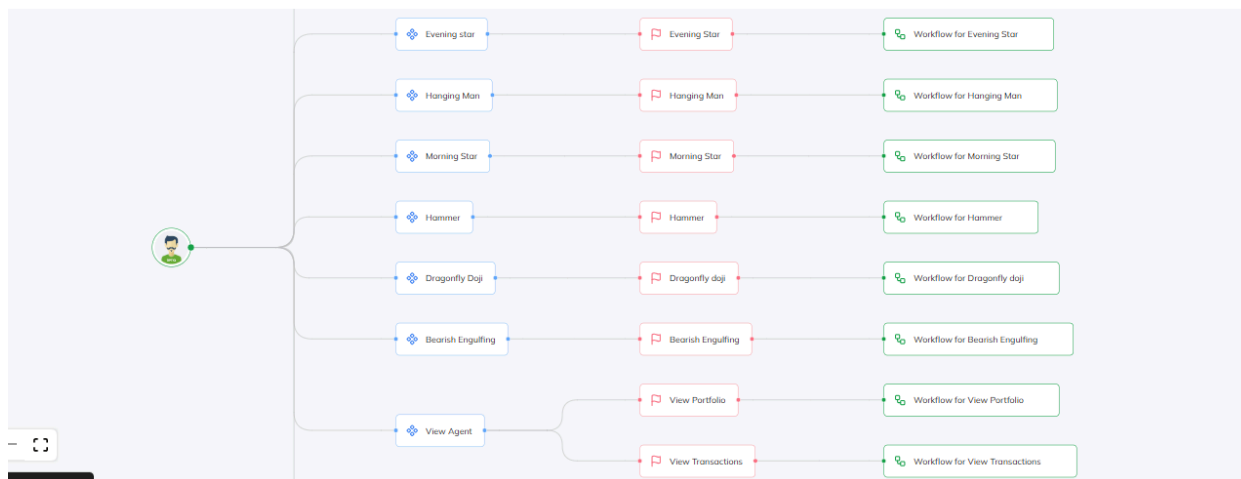
Dashboard

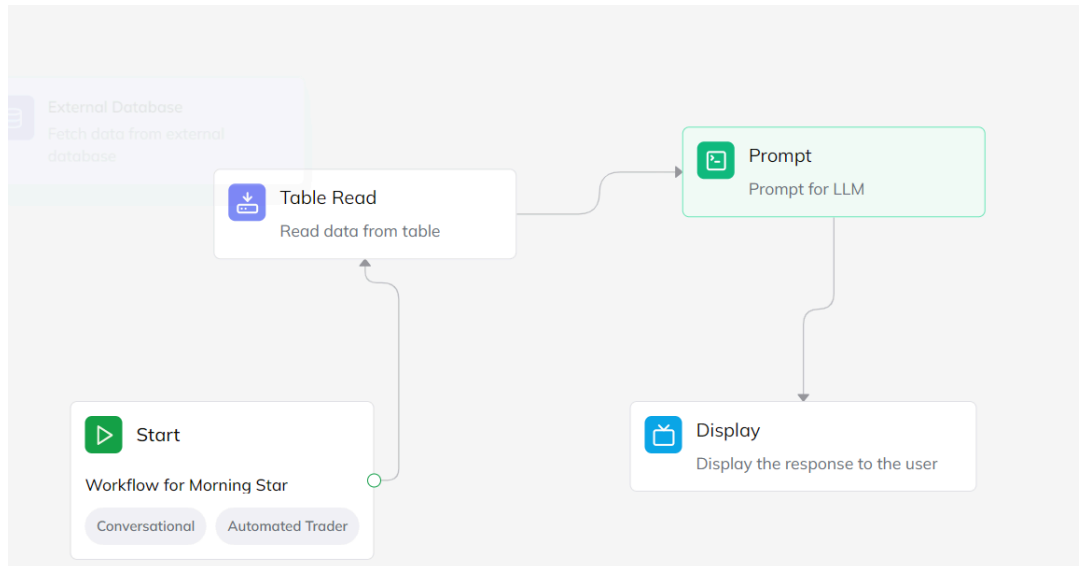
Agents

Create AI AgentImport AI Agent

Search by Name

Name	Status	No. of Sub Agents	Created At	Actions
Automated Trader	Active	9	Mar 28, 2025, 7:44 PM	<div>⋮▶</div>





- Each agent has a similar workflow as mentioned above.
- It reads the current values of a stock which includes its Open, High, Low and Close values.
- These values are sent to GPT 4o-mini along with our mathematical algorithm which is sent via the prompt feature.
- Each candlestick pattern has a different algorithm.
- GPT 4o-mini calculates a confidence score (represented as Final Value) for the given stock at each timestamp.

Can I find a confidence value based on OHLC values of a stock for Bullish Engulfing

AM

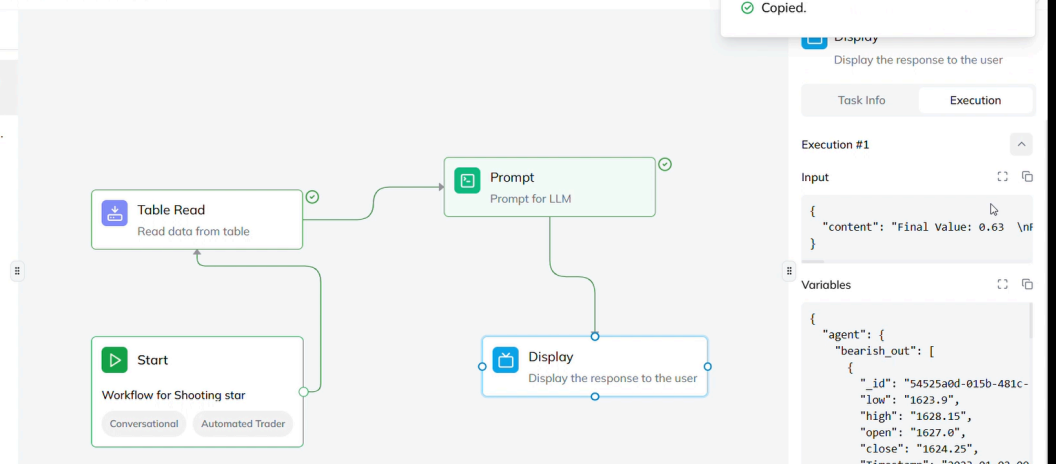


Hi there! Intent has been matched

#### Executions

0477ba06-1128-4a80-945-...  
Mar 29, 10:12 AM

9b1cad03-d3cf-49fe-9412-...  
Mar 28, 10:41 PM



```
{
  "content": "Final Value: 0.63 \nFinal Value: 0.67 \nFinal Value: 0.58 \nFinal Value: 0.63 \nFinal Value: 0.80 \nFinal Value: 0.78 \nFinal Value: 0.82 \nFinal Value: 0.76 \nFinal Value: 0.70 \nFinal Value: 0.75 \nFinal Value: 0.62 \nFinal Value: 0.66 \nFinal Value: 0.80 \nFinal Value: 0.74 \nFinal Value: 0.72 \nFinal Value: 0.68 \nFinal Value: 0.79"
}
```