

GOODREADS\_AGENT

SNOWFLAKE\_INTELLIGENCE AGENTS Nov 26, 2025

OverviewMonitoring

ABOUT

NameGOODREADS\_AGENT

Display Namebook\_recommender

Snowflake Intelligence+ Add agent

Description

Instructions

Response Instruction

Set rules for how the agent should sound and respond to users

Summarize the movie title and provide a rating.

Tools

Cortex Analyst

SEMANTIC\_VIEW

Semantic view

BUILD\_DEMO\_BOOKS\_DATA.BOOKS\_SEMANTIC\_VIEW

Use tool to search in the table of goodreads books.

Cortex Search Services

SEARCH

Service name

BUILD\_DEMO\_BOOKS\_DATA.GOODREADS\_SEARCH

Use this tool to find a suitable book based on the title description

Custom tools

No custom tools added

→

New threadShow Traces

GOODREADS\_AGENT

Enter a message to test your agent

Research↑

Intelligence

New chat

Agents

Search chats

Last week

Recommending Books on the Ma...

Recommending Technology Book...



KM Kavya Malgi

Good morning, Kavya


What insights can I help with?

Ask Snowflake Intelligence...

book\_recommender Sources: Auto




Recommend me a book which motivates me to learn some technology and perhaps connects it to some scientific research and has a great rating

 Planning the next steps...

Show Details



The analyst tool indicates that the available book data only contains basic information like titles, authors, URLs, and ratings, but doesn't have subject categorization. However, let me try a different approach - I could search for books with titles that might contain technology-related keywords and high ratings.

Ask Snowflake Intelligence...


 book\_recommender Sources: Auto  

KM Kavya Malgi

Agent details

Recommend me a book which motivates me to learn some technology and perhaps connects it to some scientific research and has a great rating

 Planning the next steps...

Show Details




Step 1: Does this SQL result contain numerical/quantitative data suitable for visualization? Yes - it has ratings and could show top books.

Step 2: Is the data visualization-ready? The data has titles, ratings, and URLs. However, since all books have 5-star ratings, a chart might not be very informative. But I could still create a chart showing some top books.

Step 3a: Since the data has many entries and would benefit from limiting to top entries, I'll call data\_to\_chart with a request to show top technology/science books.

But first, let me provide an answer with specific book recommendations based on the criteria requested.


Ask Snowflake Intelligence...


 book\_recommender Sources: Auto  

KM Kavya Malgi

Agent details

Agents can make mistakes, double-check responses.

intelligence



New chat

Agents

Search chats

Today

Recommending Technology Book...

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Recommending Technology Book...

KM Kavya Malgi

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Recommending Technology Book Connecting Science and Research

Agent details

Thinking completed

Show Details

Based on the highly-rated books in the database, here are my top recommendations that will motivate you to learn technology while connecting it to scientific research:

**Top Recommendation:**

**"Carbon Nanotube and Graphene Device Physics" by Hon-Sum Philip Wong ★★★★★**

This book perfectly combines cutting-edge technology with breakthrough scientific research. It explores the physics behind revolutionary nanomaterials that are transforming electronics and computing, making it both highly motivational and scientifically grounding.

**Programming & Scientific Computing:**

**"A Hands-On Introduction to Using Python in the Atmospheric and Oceanic Sciences" by Johnny Wei-Bing Lin ★★★★★**

This book is excellent for learning programming while applying it directly to real scientific research. It teaches Python programming through atmospheric and oceanic science applications, showing you how technology drives scientific discovery.

**Broad Science & Technology Integration:**



**"A Century of Nature: Twenty-One Discoveries that Changed Science and the World" by Laura Garwin ★★★★★**

This book showcases how scientific discoveries have been enabled by technological advances, providing inspiration for learning both fields. It demonstrates the interconnection between scientific research and technological innovation.

Ask Snowflake Intelligence...

@book\_recommender

Sources: Auto



Agents can make mistakes. double-check responses