



AI Product Strategy

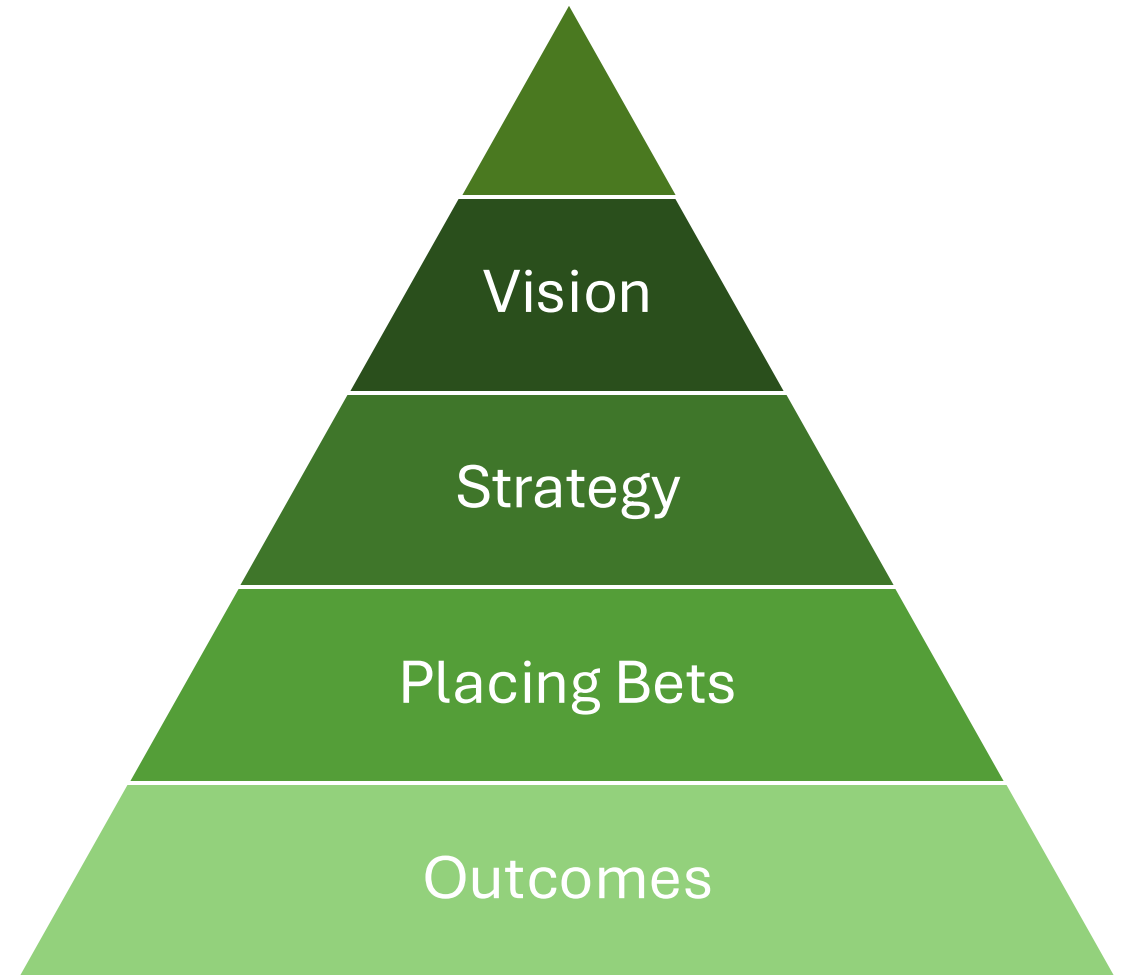
MODULE 4

AI Product Strategy

Module 4

Key Takeaways:

- Understand how to formulate an AI product strategy by identifying critical problems to solve
- Learn the four principles of product strategy—Focus, Data Driven Insights, Transparency, and Placing Bets



Defining Product Strategy for AI Products

What is Product Strategy?

Product strategy is a plan that identifies the most important problems to solve within a specific timeframe.

How AI Products Differ:

Unlike traditional products, AI products are dynamic, data-driven, and often involve cutting-edge technologies. This requires a strategic focus not only on solving user problems but also on aligning AI methodologies with business objectives..

Role of Product Leaders:

In the Product Operating Model, product leaders are often found within **Data Science and Analytics leadership**.

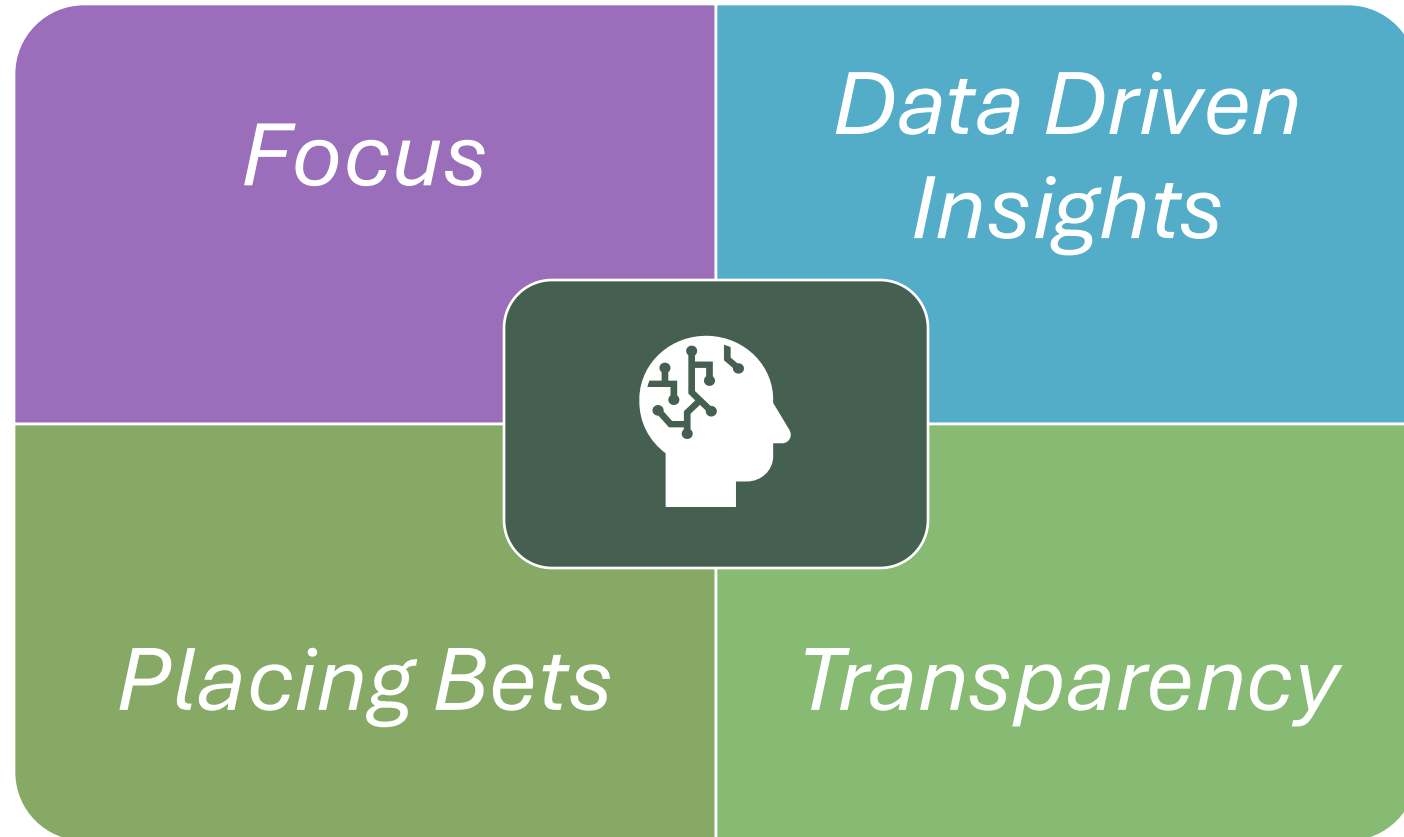
These leaders play a dual role:

- Defining the product strategy by identifying critical problems to solve
- Deciding on which AI methodologies and technologies to use to achieve the desired outcomes

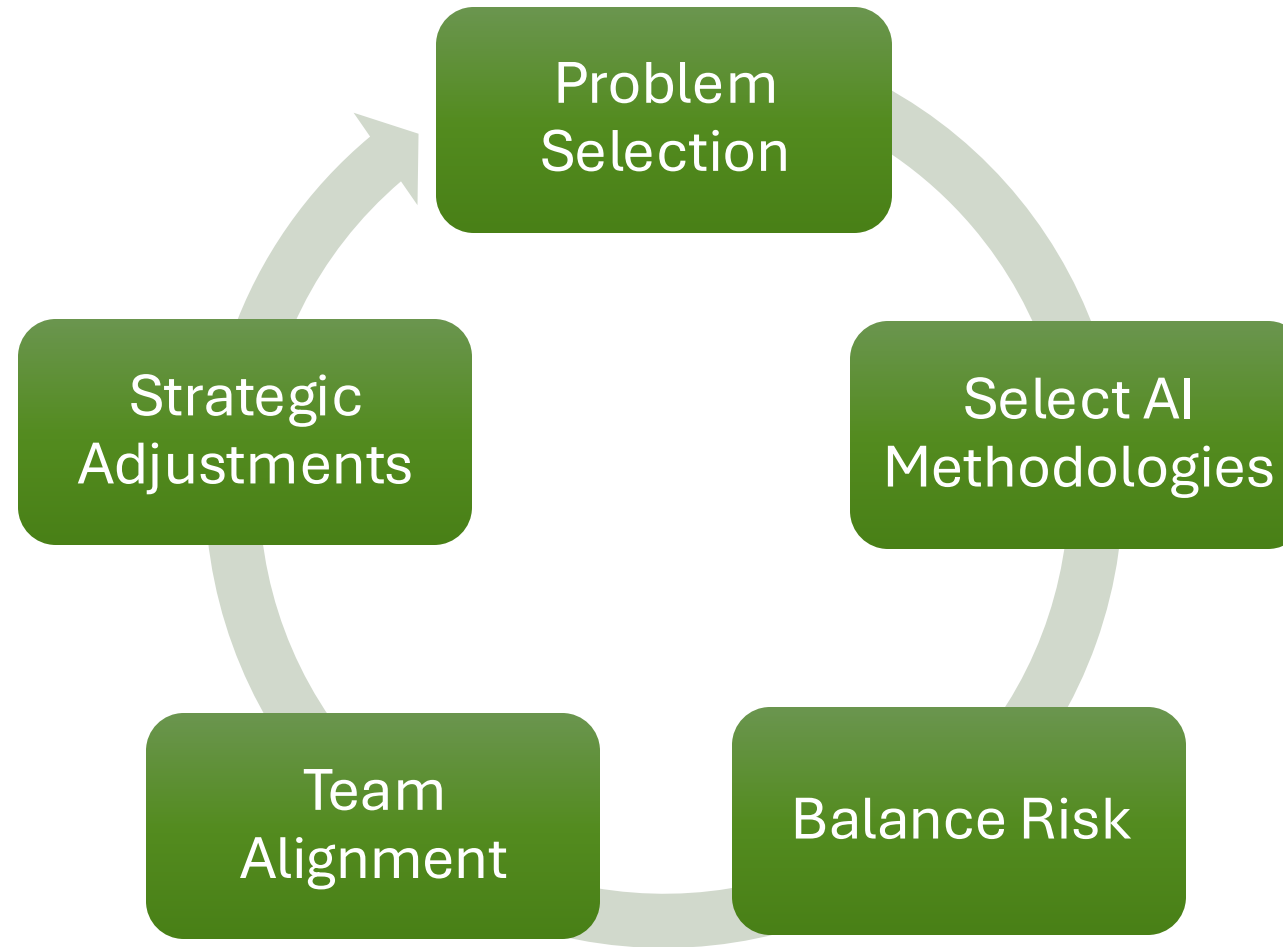


Principles of AI Product Strategy

Source: Silicon Valley Product Group

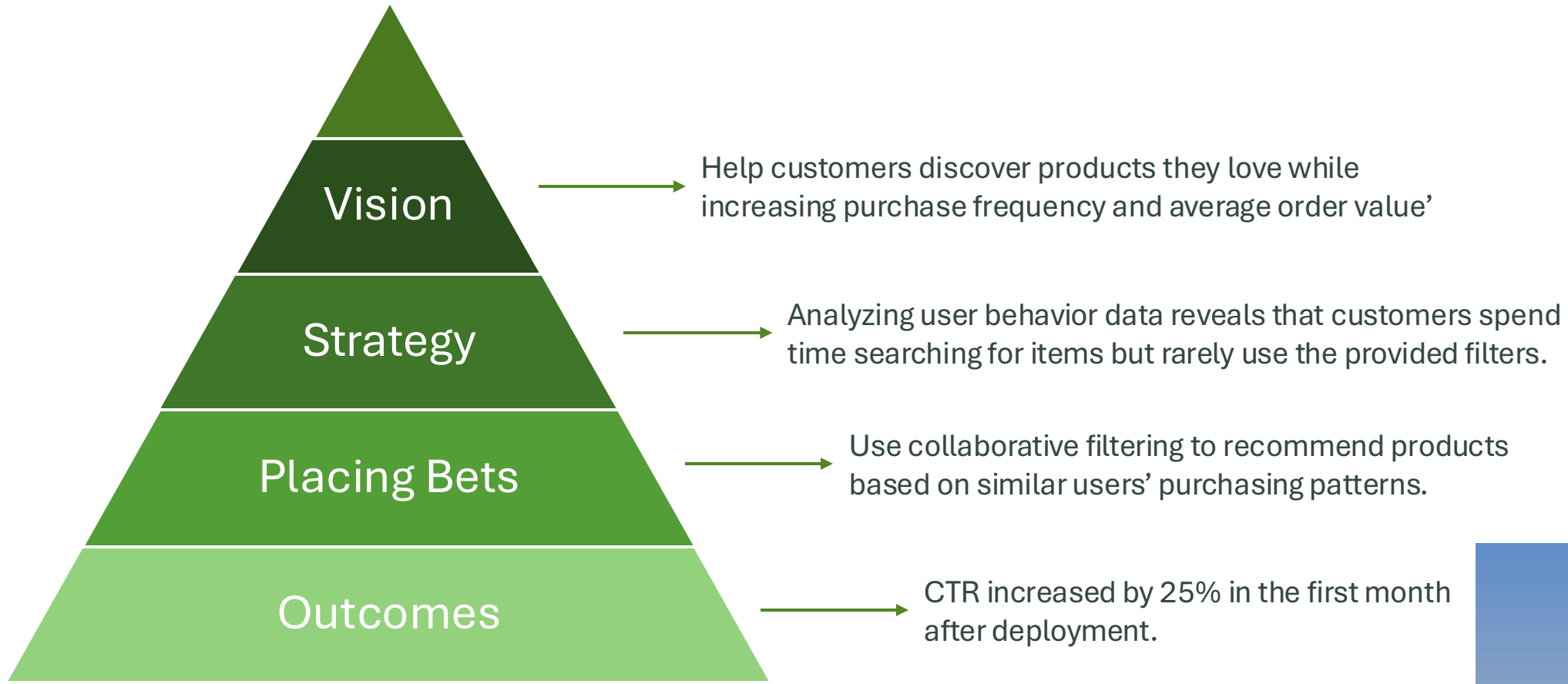


Data Science & Analytics Role in AI Strategy



Case Study: An AI Product Strategy in Action

Developing a personalized recommendation engine for an e-commerce platform

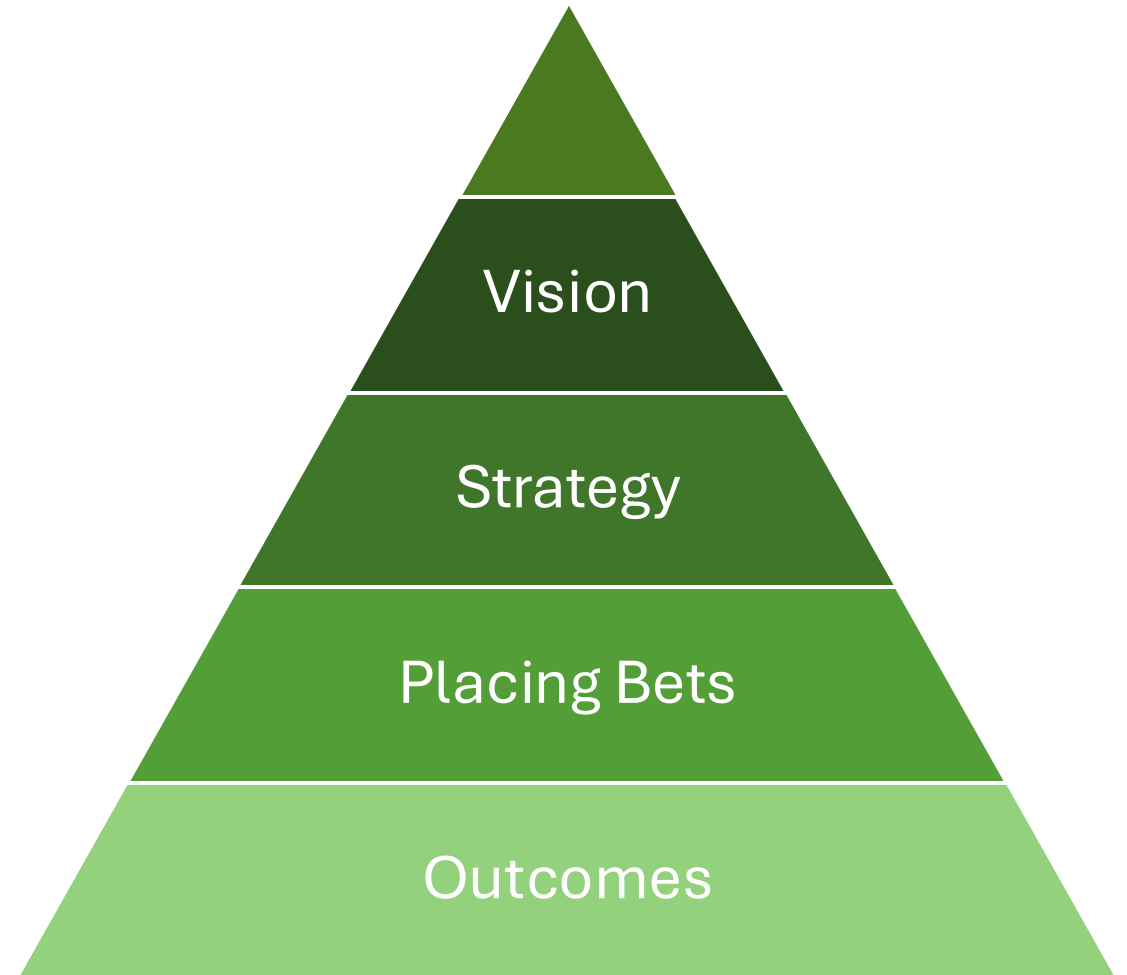


AI Product Strategy

Module 4

Key Takeaways:

- Understand how to formulate an AI product strategy by identifying critical problems to solve
- Learn the four principles of product strategy—Focus, Data Driven Insights, Transparency, and Placing Bets





AI Product Management

GROW YOUR CAREER