# FREE
# ChatGPT Prompts

## Agile/SCRUM Edition

BingChat ~ Claude ~ Bard ~ Perplexity ~ Pi.ai ~ Scite
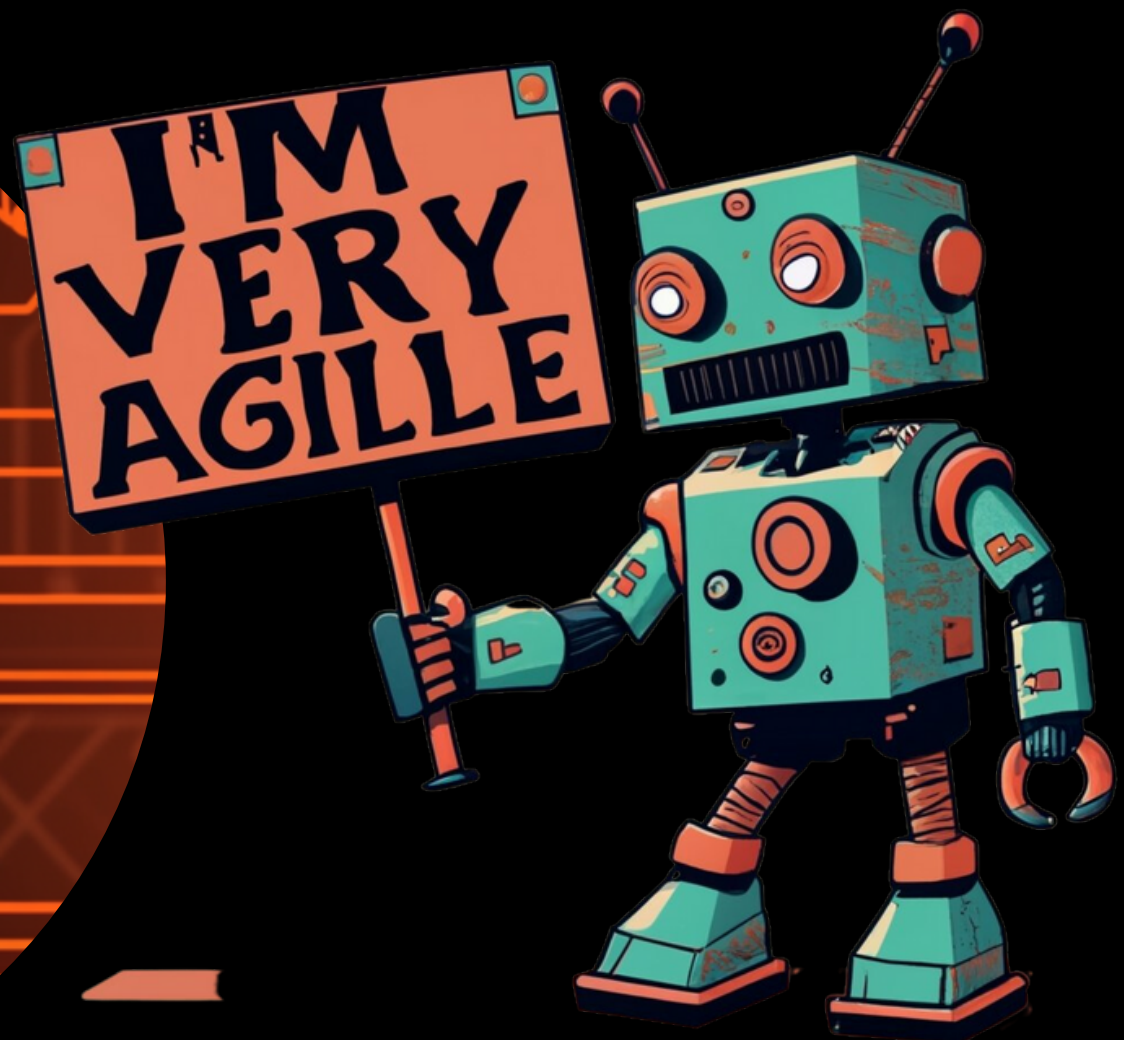
# What are Agile/SCRUM?

Agile is a flexible software development approach emphasizing rapid adaptation. Scrum is a specific Agile framework with structured roles and ceremonies.

Essentially, Agile sets the philosophy, while Scrum provides the methodology.

# Free Prompts for:

MY FAVORITE SPRINTER

# Remember to Feed your AI

Your AI is hungry. The more data and info you feed it as part of your prompting, the stronger it gets and the more it helps you.

Tell it about your job and project every time you prompt!

Using a templated approach to sprint retrospectives removes the need to create a new outline every time, ensuring that team members can quickly dive into the meeting's core content.

Prompt: "Provide a template for a sprint retrospective meeting for a [team size, e.g., '5-member'] team."

Strategy transitions can be complex. By understanding and preparing for common transition obstacles ahead of time, Agile/SCRUM professionals can preemptively formulate strategies, reducing friction and delays in the transition process.
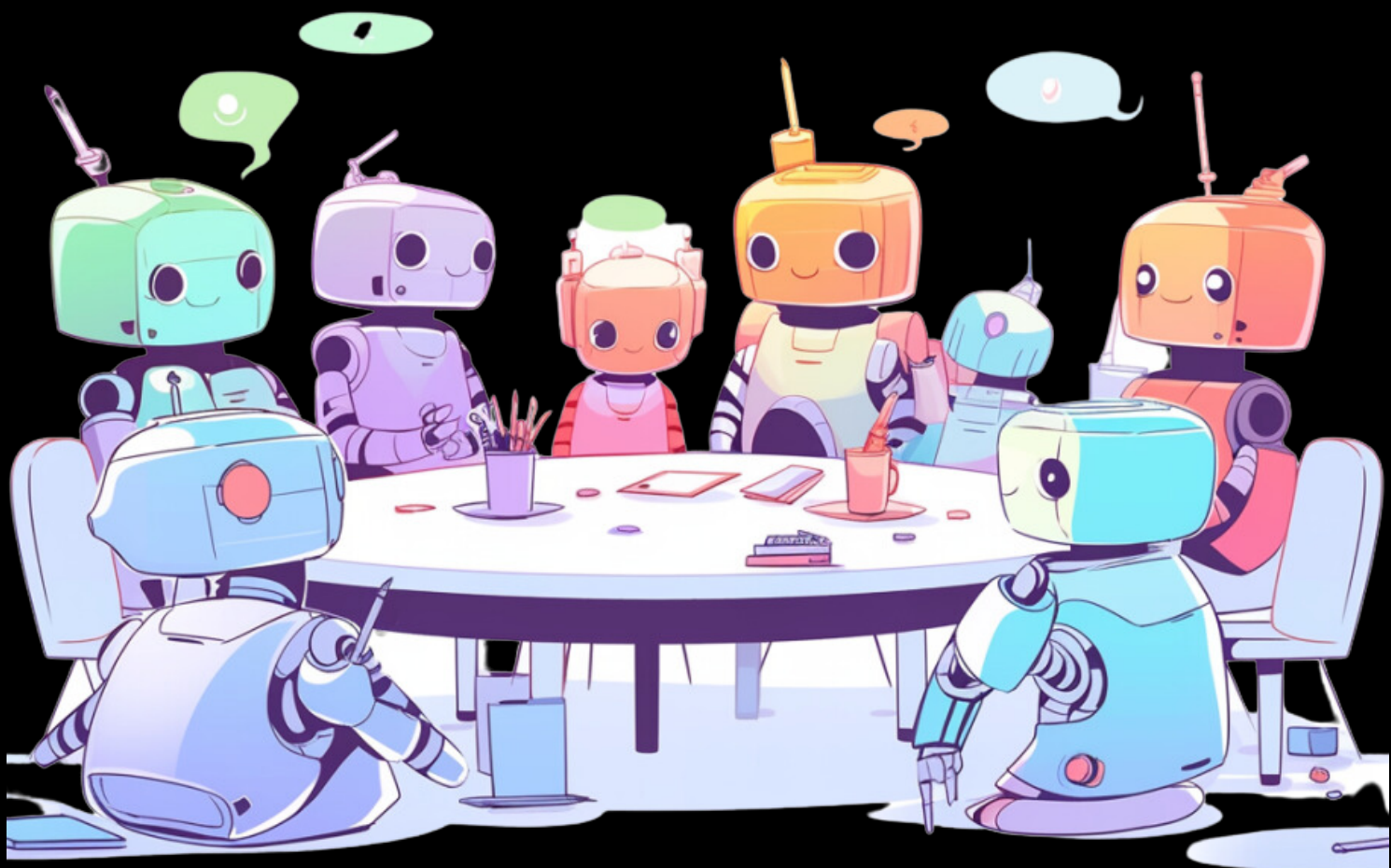
Prompt: "List common obstacles transitioning a team from [previous method] to Agile and strategies to address."

A well-refined product backlog is crucial for efficient sprint planning. Having best practices on hand saves the team the time-consuming process of trial and error.
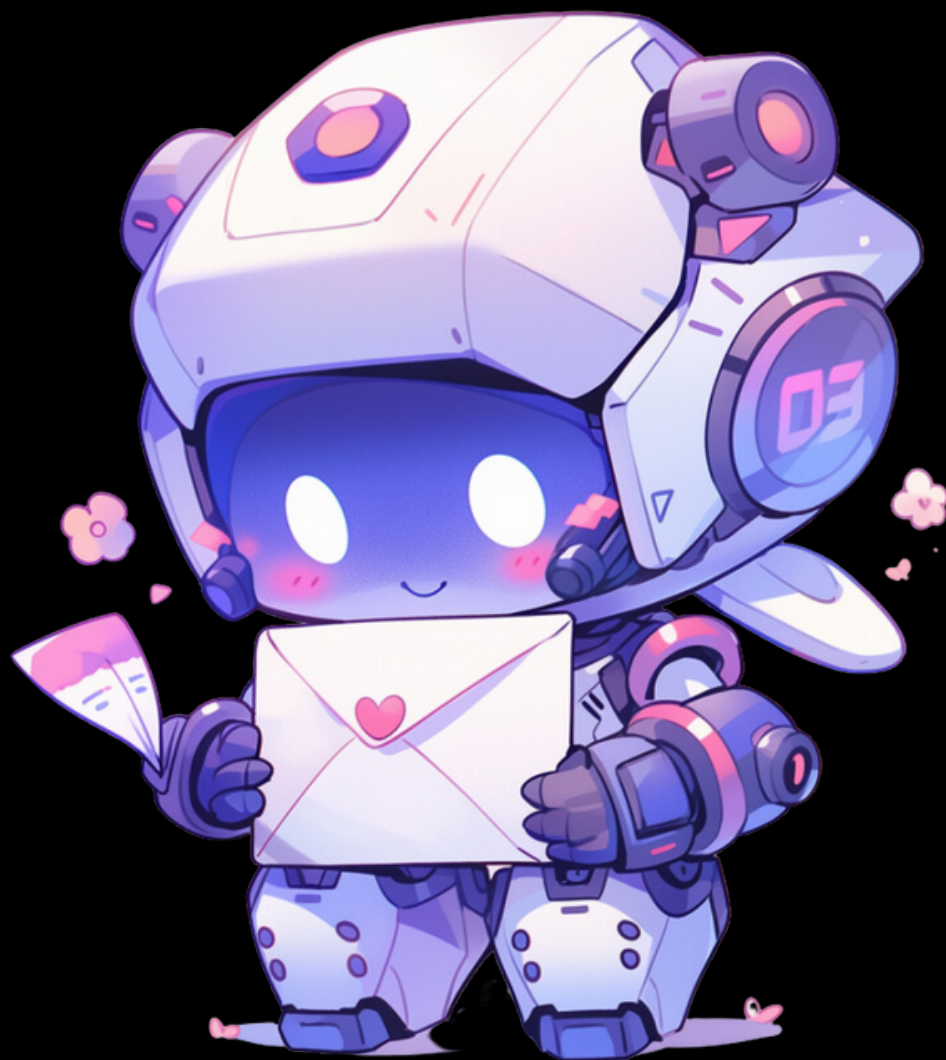
Prompt: "Recommend best practices for refining the product backlog with a [team size] team."

Email templates for communicating with stakeholders offer a standardized and effective way to convey important messages, eliminating the time spent on crafting individual emails.

Prompt: "Provide an email template to notify stakeholders about [event, e.g., 'a change in sprint scope']."

The right tools can drastically reduce time wasted on inefficient processes. By identifying SCRUM-friendly tools tailored for remote environments, professionals can maintain productivity.

Prompt: "List tools best suited for SCRUM-based project management in a [remote/non-remote] work environment."

Without your **reposts** and **comments**, I draw my GANTT charts with a stick in dirt