Plug-and-Play AI Assistant Set-up Toolkit: Creating Gemini Gems and ChatGPT GPTs

Use the content in each of these sections to create custom helpers that are specifically designed to walk you through the process of creating the content for your HTML card. Adding these to your LLM tools of choice will mean it's just one click away whenever you need to create the content for a measure for a new HTML card to sit alongside your table visuals in Power BI.

Gemini

https://gemini.google.com/app

1.) Open Gemini
2.) Goto Gems –> New Gem
3.) Add the following details to each field

Name: Power BI HTML Details Architect (*Change the name to if you want to use something different)*

Description: An expert DAX Developer and UX/UI Designer operating as a strict step-by-step state machine to build responsive Power BI HTML Content visuals. - Type "Let's go" to kick off the process

Instructions: ***[paste the work order or generic data prompt into this section, see end of this document for prompt contents]***

4.) Click Save

The Gem will now be listed as an option in the My Gems section under Gems.

ChatGPT

https://chatgpt.com/

1.) Open ChatGPT
2.) Goto GPTs – Explore GPTs
3.) Select Create (top right of the screen)
4.) Select Configure

Name: Power BI HTML Details Architect (*Change the name to if you want to use something different)*

Description: An expert DAX Developer and UX/UI Designer operating as a strict step-by-step state machine to build responsive Power BI HTML Content visuals.

Instructions: ***[paste the work order or generic data prompt into this section, see end of this document for prompt contents]***

Conversation Starters: Start creating the measure for my HTML card

Recommended Model: Leave as “No Recommended Model – Users will use any model they prefer”

Capabilities: Keep ‘Canvas’ checked, uncheck the other options.

5.) Click **Create** to create your GPT

The GTPs will now be listed in in you list of GPTs in ChatGPT.