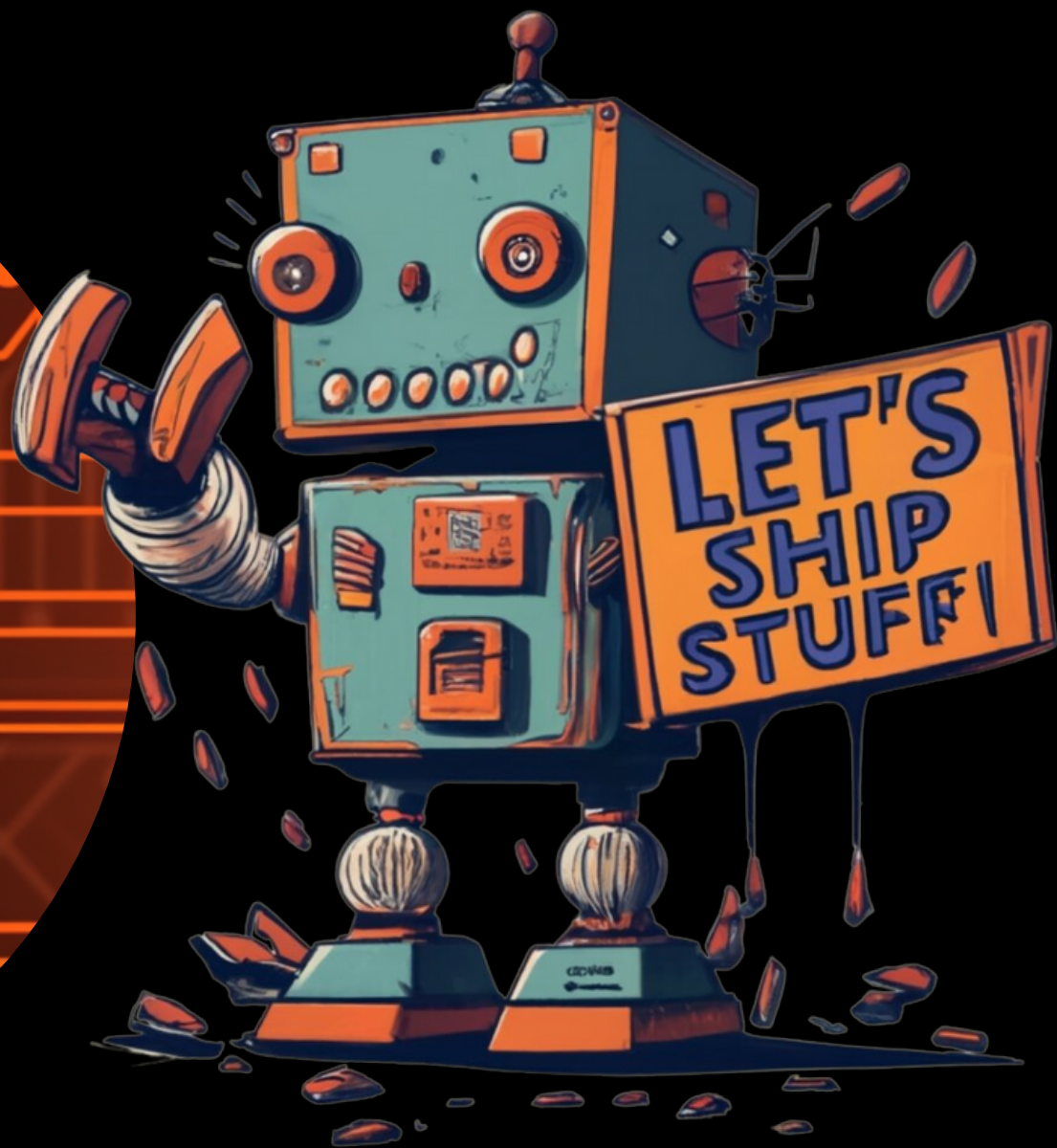


FREE ChatGPT Prompts

Logistics
Edition



Free Prompts for:

Logistics providers.....	pg4
Predicting with python.....	pg6
SQL for logistics.....	pg8
KPIs for supply chain.....	pg10
Reverse logistics.....	pg12



Remember to Feed your AI

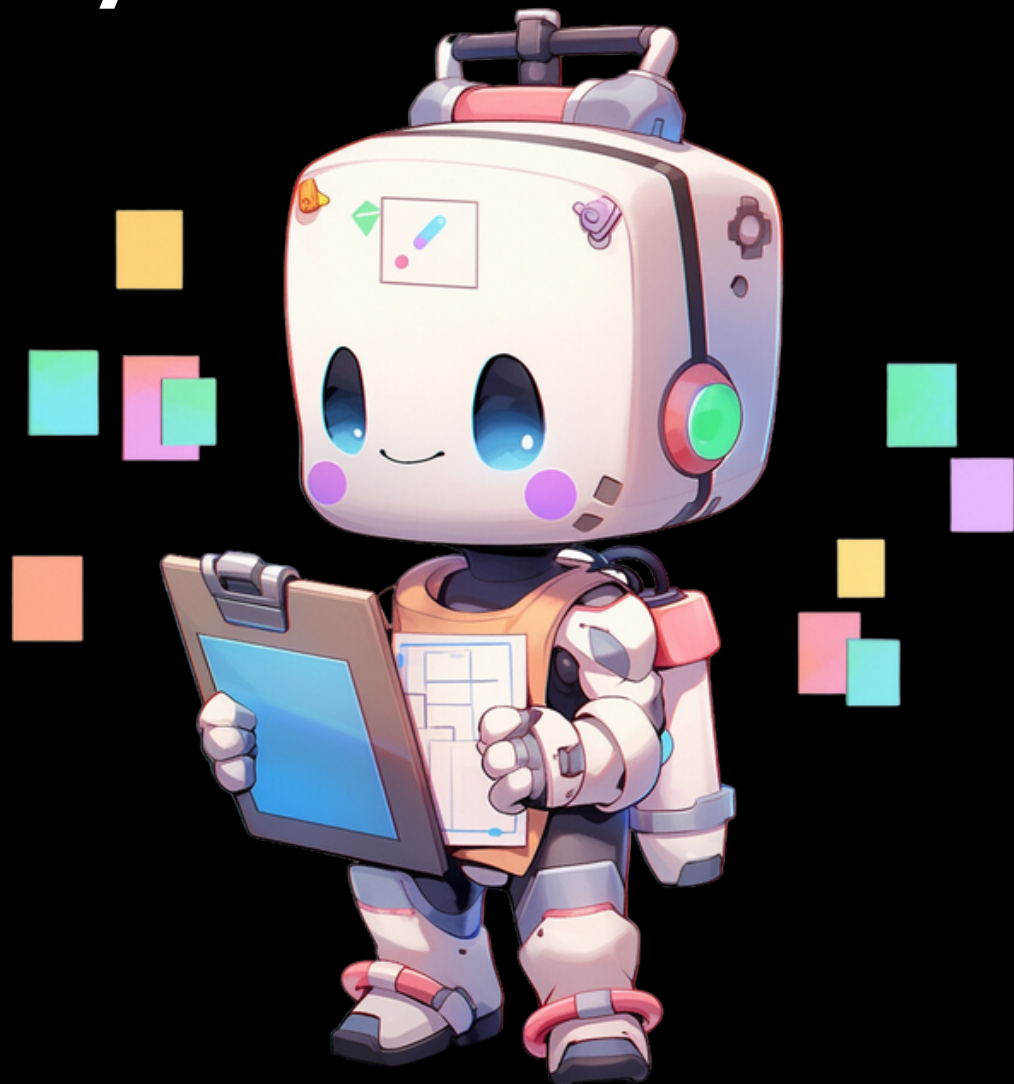
Your AI is hungry. The more data and info you feed it as part of your prompting, the stronger it gets and the more it helps you.

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



Evaluating providers can be a difficult and complex process. This first prompt gives a ready-made evaluation tool to ensure that third-party providers meet industry-specific requirements without extensive research.

Prompt: "Provide a checklist for evaluating a potential third-party logistics provider for [specific industry]."



Automated prediction reduces manual calculations and estimations, offering more accurate and timely predictions for shipments.



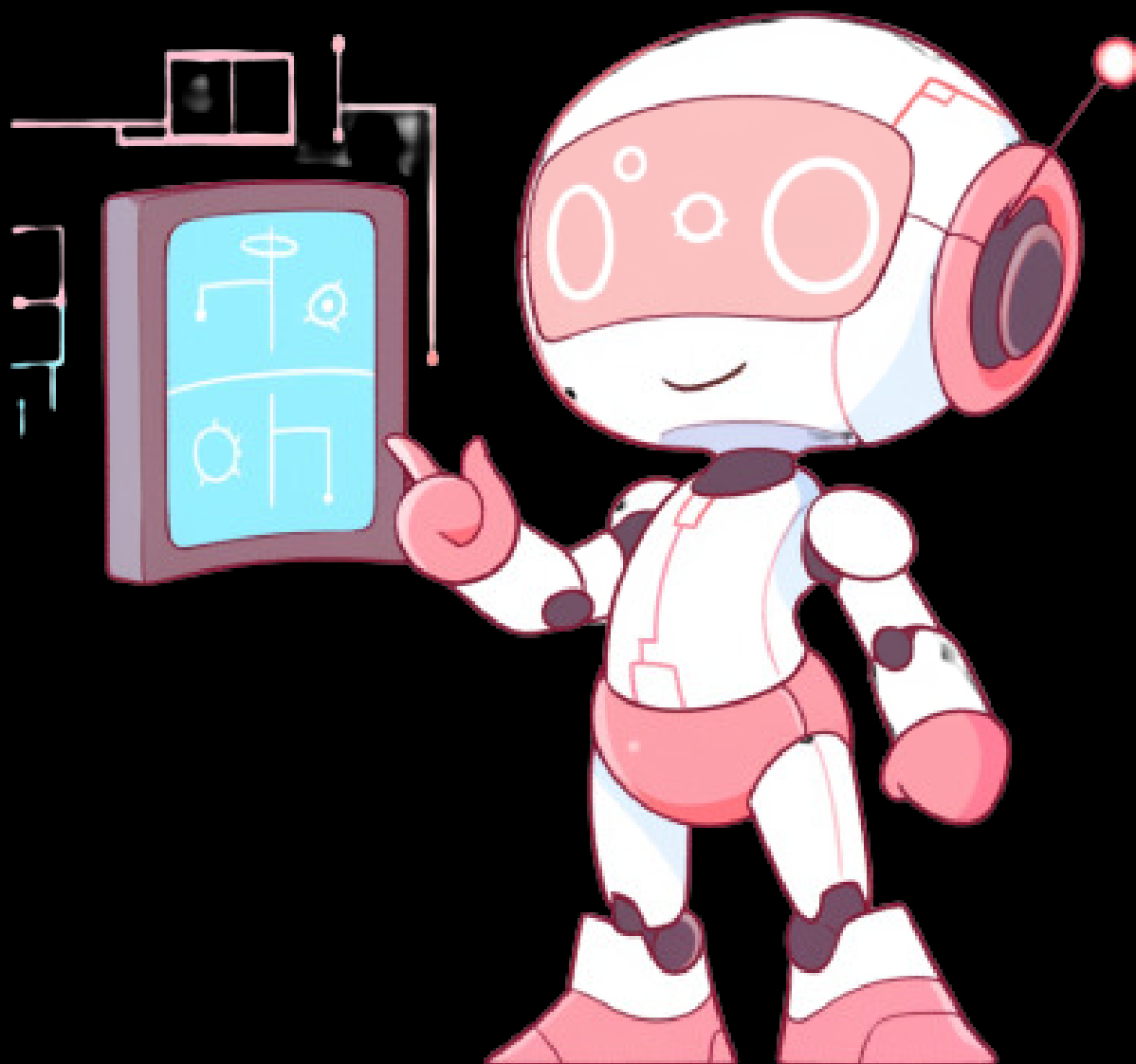
Prompt: "Help me draft a Python script to predict the delivery time of shipments based on historical data from [insert specific shipping company or region]."

Instant access to top products can guide stock decisions and marketing efforts without manual data extraction and analysis.



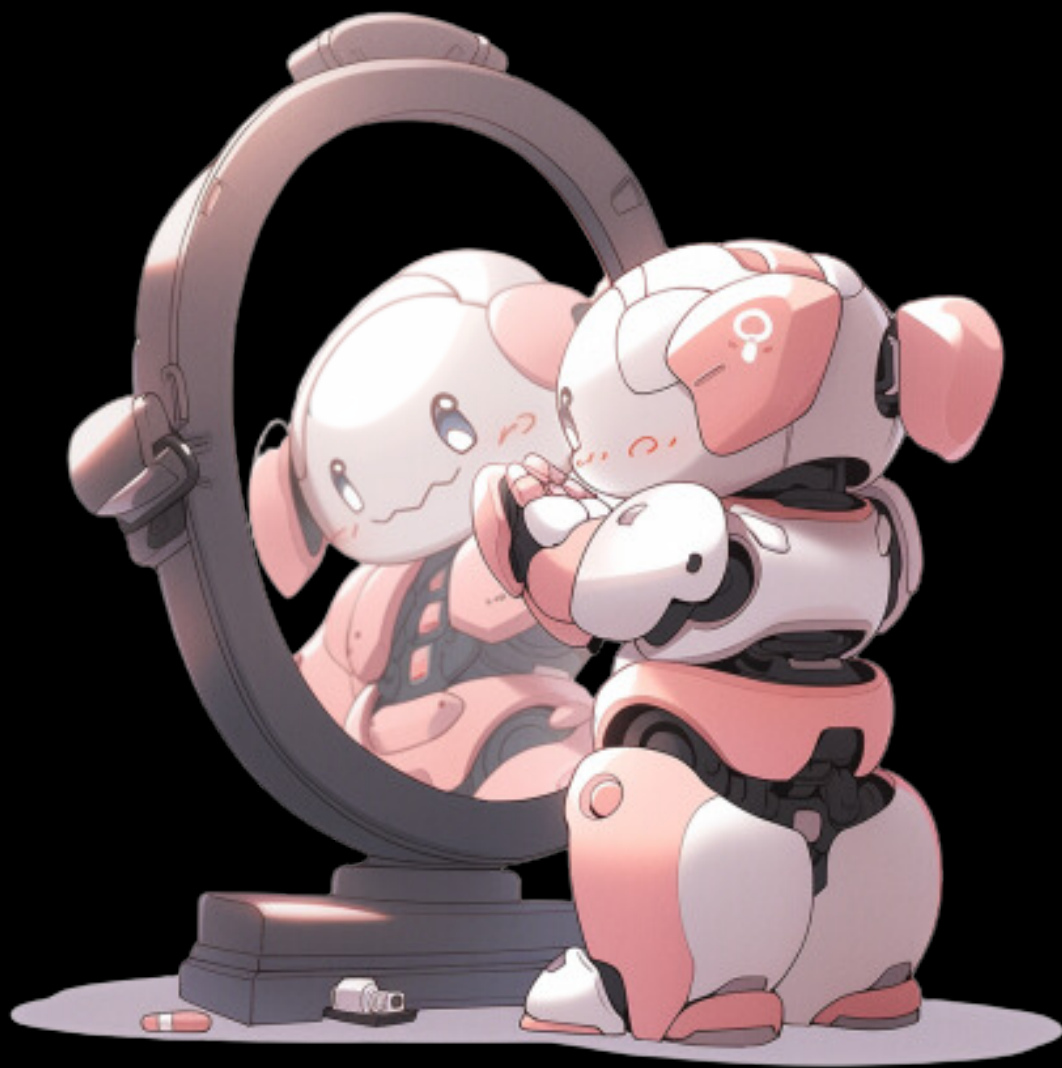
Prompt: "Provide an SQL query to fetch the most frequently shipped products from our database during [specific timeframe, e.g., 'last quarter']."

Monitoring the right KPIs ensures that logistics professionals can spot inefficiencies and make data-driven decisions quickly.



Prompt: "Suggest key performance indicators (KPIs) to track for an efficient supply chain operation in the [specific industry, e.g., 'textile industry']."

Handling returns effectively is crucial. This prompt provides targeted advice to streamline the reverse logistics process for specific products or industries.



Prompt: "What are the best practices for managing reverse logistics for [specific product or industry, e.g., 'electronics']?"

Without your
reposts and
comments, I
use a scroll and
parchment to
track logistics

