

# Unlocking Tourism Data with Al

November 13, 2025

miles

- The current state
- What Al does
- How to think about it
- Proven use cases
- Getting started
- Q&A



# With you today.



C.A.
Clark
Vice President, Al
Miles Partnership

Andria
Godfrey
Vice President,
Data Science
Miles Partnership



#### **Over 100 Participating Destinations!**























# AI OPENER FOR **DESTINATIONS**

A global collaborative exploration of generative AI technologies and the implications for destination organizations with over 100 participating organizations so far.

Each month we explore a different question at the intersection of travel and Al.

aiopenerfordestinations.com































shire





























**Fáilte** 











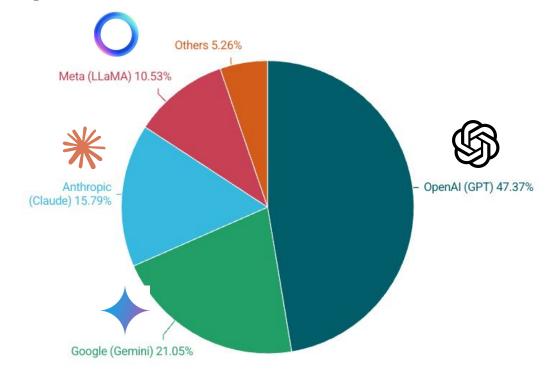


for announcements on



ChatGPT leads
usage in the current
landscape, but
Gemini, Claude and
others are rapidly
gaining ground.

# **Top AI Models Market Share in 2025**



Source: allaboutai.com



Consumers increasingly expect Al tools as part of their travel planning process.

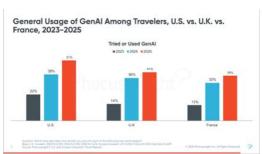
51%

Have used AI as part of their travel planning

37%

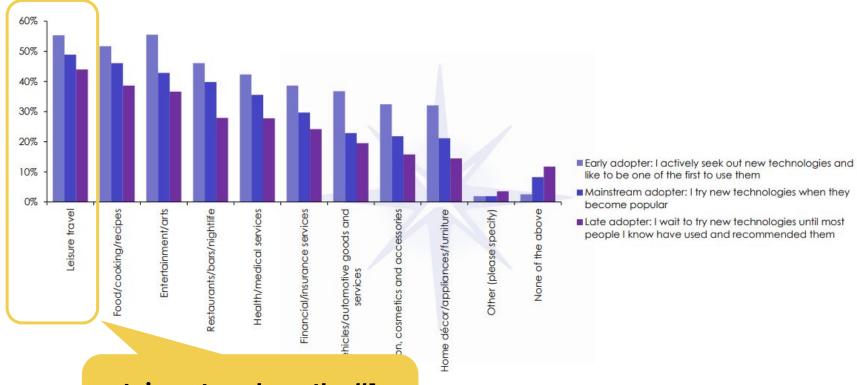
Expect travel sites to offer GenAI tools for planning







#### Gen Al General Topics by Tech Adoption – Next 12 months



For what top your general

Source: iolite gr

Leisure travel was the #1 expected use for AI in the next 12 months

ms in the next 12 months? Select all that apply, by How would you describe





### Majority of Travelers Have Used Al





to plan or book a trip





on a trip





to find and book flights





to book accommodation





to save time by automating parts of the journey

'Yolanda Gil and Raymond Perrault, "The 2025 Al Report Index", Stanford University. https://hai.stanford.edu/ai-index/2025-ai-index-report

Booking.com's Global Al Sentiment Report 2025: 62% have used Al to book a trip 61% have used Al on a trip





And for organizations...

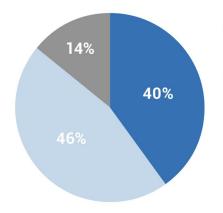
40% are still understanding Al, and only 14% are achieving wide-scale adoption.

1,882 respondents, primarily in marketing, professional services or software businesses.





Q: "Which stage of AI transformation best describes your marketing team?"



 Understanding: Learning how AI works, and exploring use cases and technologies.

May 2025

- Piloting: Prioritizing—and starting to run—a limited number of pilot projects with narrowly defined use cases.
- Scaling: Achieving wide-scale adoption of Al, while consistently increasing efficiency and performance.

# **Exploring Al Usage**

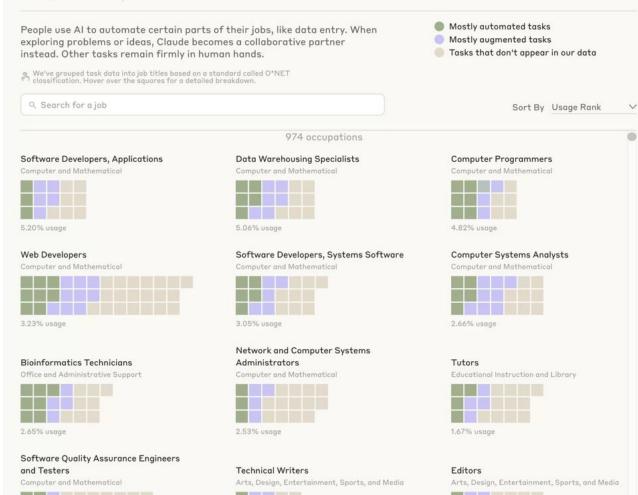


# Anthropic Economic Index

Understanding AI's effects on the economy

Last updated: Sep 16, 2025

### Explore by job



# Usage by Country

Israel	1
Singapore	2
Australia	3
New Zealand	4
South Korea	5
United States	6
Estonia	7
Canada	8
Malta	9
Switzerland	10

#### New Zealand 4/115 Usage rank ② 4.05xExpected: 1 4.05 Usage Index ② Total # of observations: 3.647 Most frequent Most distinctive The most common topics in New Zealand. 4.9% 1. Help with academic research, writing, and educational content across multiple disciplines 2. Edit and improve existing written content and documents 4.7% 3.8% 3. Debug and fix software code errors across multiple programming languages 4. Provide educational assistance and tutoring across multiple academic subjects and disciplines 5. Provide comprehensive multi-technology programming 3.3% development assistance and technical guidance 6. Provide comprehensive medical and healthcare guidance 2.7% across multiple specialties 2.2% 7. Draft professional business communications and formal documents 2.2% 8. Provide comprehensive financial advice and assistance across multiple domains 9. Help optimize business workflows and project management 2.0% systems

10. Provide comprehensive business consulting and strategic

#### How people are using Claude

Group by job Group by category

A Click a tile to drill into more granular data

Provide comprehensive software development assistance across multiple programming domains and technologies Categorized using request hierarchy Provide educational tutoring and academic assistance across multiple subjects and disciplines

8.1%

Provide technical Provide and academic technical IT assistance acros... support a... 7.0% 4.9%

Help edit, improve, and create professional written documents and communications 9.8%

Provide comprehensive

financial avidance and

Help develop

Analyze and

3.4%

3.2%

Help with

automation

scripts, robotics...

and debua

complete...

4.6%

15.9%

investment assistanc... domestic life... 4.1% 2.8% Help with job Provide medical and applications, sports training resumes, and... quidance 3.6%

Provide Create business compre operati... hensiv... 2.1% 1.9%

Help

with

Dock...

Help

imple

ment.

1.5%

Assist

with

2 5%

Help create visual

content, graphics.

and multimedia fo...

2.0%

Provide process data from personalized documents, visual. 3.0%

Create

2.9%

comprehensive

lifestyle advice...

ensive... 1.9%

Provide

multilina

Provide

compreh

Provide

comprehensive

Assist Help with develop

digital marketi... ual... and... game. crea... 1.4% 1.7% 1.5%

Help

plan

and...

Percentages represent the share of claude.ai conversations associated with each task or group of tasks. Graphic shows what people do with Claude, not their job titles. Percentages don't sum to 100% because we impose privacy filters.

# Usage by State

#### Usage Index

Understand if a state uses Claude more (>1) or less (<1) than expected, based on its population.

- Leading (top 25%)
- Upper middle (50-75%)
- Lower middle (25-50%)
- Emerging (bottom 25%)

#### Augmentation vs. automation

See how people prefer to work with Claude—collaborating together or fully delegating tasks.

#### Top industries

Track which jobs are using

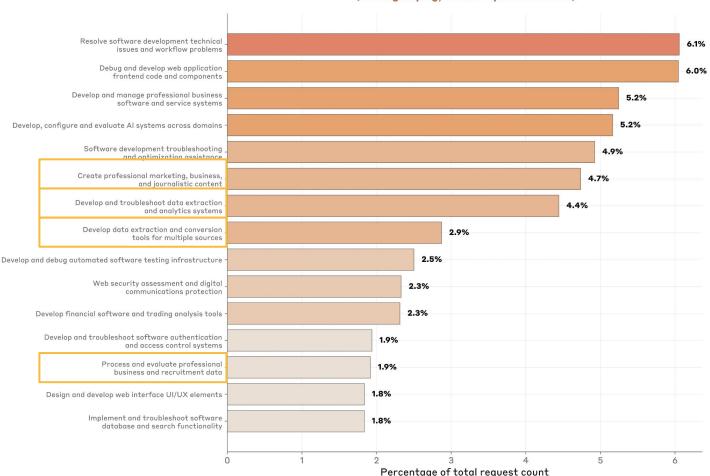
1. Washington, D.C.	3.82		
2.Utah	3.78		
3.California	2.13		
4. New York	1.58		
5.Virginia	1.57		

											ME
AK		WI				VT	NH				
	WA	ID	МТ	ND	MN	IL	МІ		NY	МА	
	OR	NV	WY	SD	IA	IN	ОН	PA	NJ	СТ	RI
	СА	UT	со	NE	МО	KY	wv	VA	DC	MD	DE
		AZ	NM	KS	AR	TN	NC	sc			
			ок	LA	MS	AL	GA				
н			тх					FL			

6.Washington	1.51
7.Massachusetts	1.42
8.Colorado	1.30
9. Vermont	1.10
10.Nevada	1.08

Top use cases among 1P API transcripts by usage share (broad grouping, bottom-up classification)

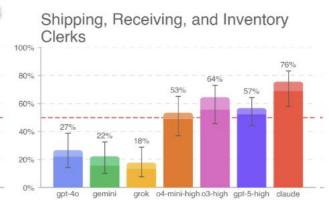
Data analysis and manipulation, report and research creation among the top uses.

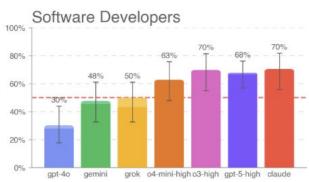


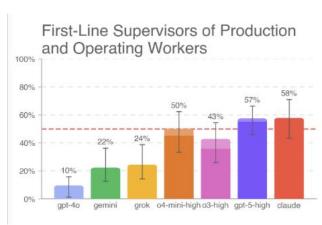
In this recent study from OpenAl, humans narrowly beat Al outputs in a head-to-head comparison.

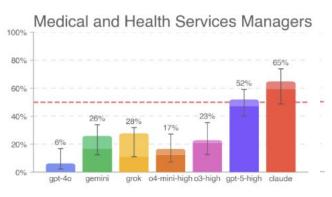


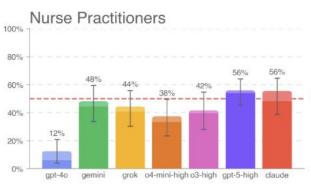


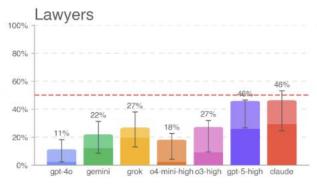




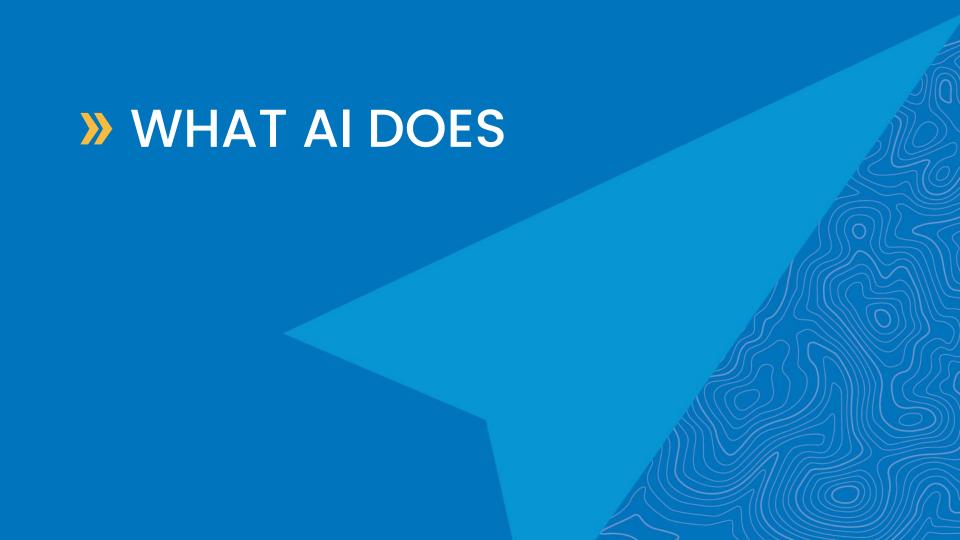












# WRITE

- Document outlines
- Summaries
- Email responses
- Blog posts
- Articles
- ...

#### What can I help with?

what's a good two day itinerary for Anchorage alaska in mid october for a small corporate group?









# **ANALYZE**

Chart your visitor data, identify trends and opportunities, ask follow-up questions of your data.

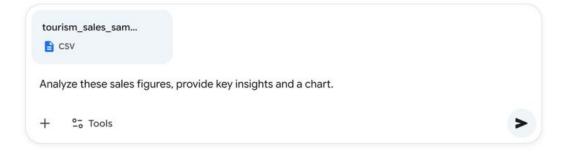




10

 $\Diamond$ 

### Hello, Gemini for Miles Partnership



# RESEARCH

Uncover insights, summarize available information or make comparisons.















Spaces











Install

# perplexity

Research a list of types of popular activities and experiences in northern climate destinations. Compare those to the experiences available specifically in Alaska and highlight what the development opportunities would be for creating new experiences in Alaska.



















## RESEARCH

Completely synthetic user groups (Nsighta Focus Groups)

#### What would you like to explore with AI-simulated focus groups?

Get instant insights through Al-powered focus group simulations

Enter your research question for Al focus group simulation...





90

#### E



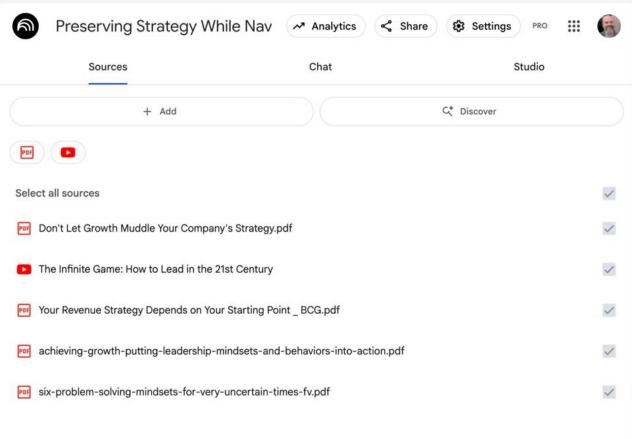
Current
Generative Al
models are
great at
creating all
kinds of code.





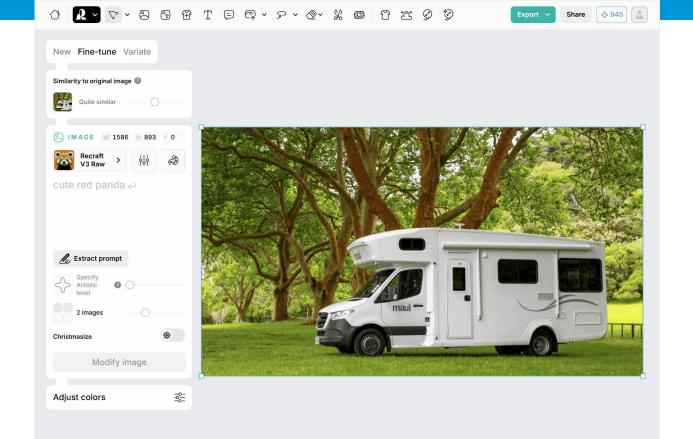
## **LEARN**

Understand complex topics and diverse data using Al synthesis and personalized learning approaches.



# **IMAGES**

Generative AI enables all kinds of image edits, lighting changes, upscaling (enhance, enhance!)





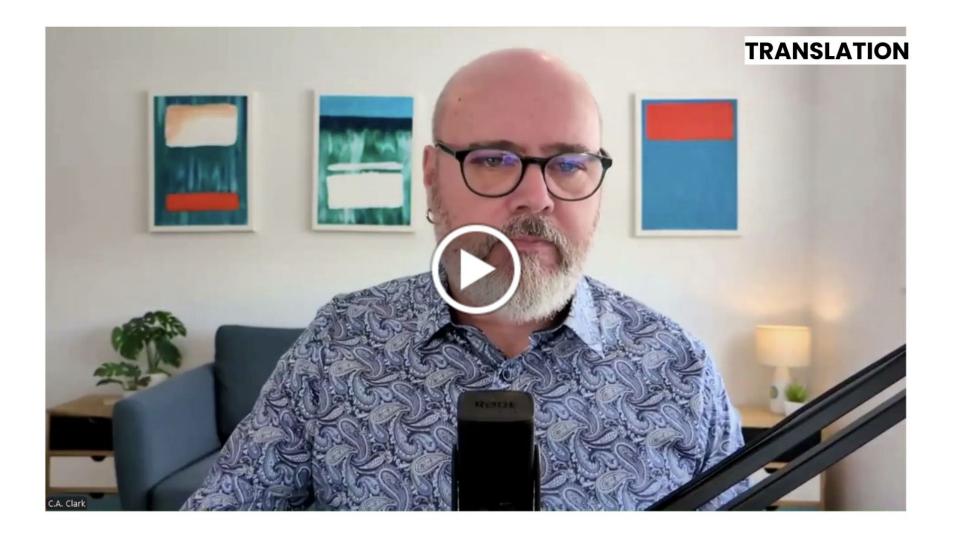














# Agents with full OS Access

Newest agents with the ability to access multiple apps within their own operating environments.

Chicago, so would want to see something different, maybe not urban (but not too rustic!) and something that's family friendly and good for our various ages. Research three possible destinations we could visit ose them, include flight costs Image Viewer ago ohare (ORD) airport. with validated pricing, triple A per night. Format the result Comparison & Recommendation ictures, pricing and reference Destination Cost summary Sedona, AZ Size Sides vistas, biles, festivais Flight -\$1,000 hotel -\$203/sigh Asheville, NO Adobe architecture, museums, historic plaza Santa Fe. NM ന്റ് manus Sign in Sign up Recommendation Hello All three destinations provide memorable autumn escapes. Sedona - perfect for dramatic landscapes and active adventure: Asheville - offers stunning foliage, numerous free hikes and vib Santa Fe - blends art, history and family-friendly museums with What can I do for you? Give Manus a task to work on... 83 Spreadsheet New Slides Webpage More

I'm a family of four, ages 52, 53, 20 and 17. We'd like to do a family vacation somewhere the united states in October of 2025. We live in

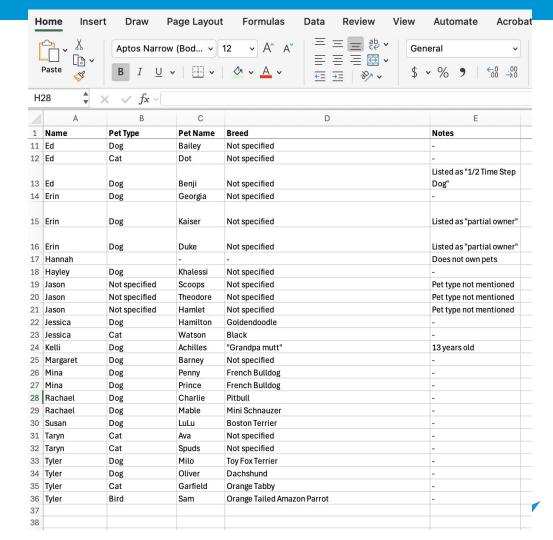


#### A Simple Use Case

# Pet Ownership Analysis

I asked 20 people if they own pets.

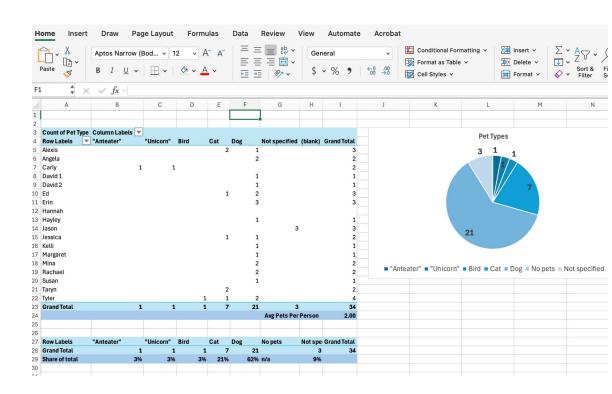
Take the following responses and put the information into an excel spreadsheet and tell me two things you noticed about the information.



#### A Simple Use Case

# Pet Ownership Analysis

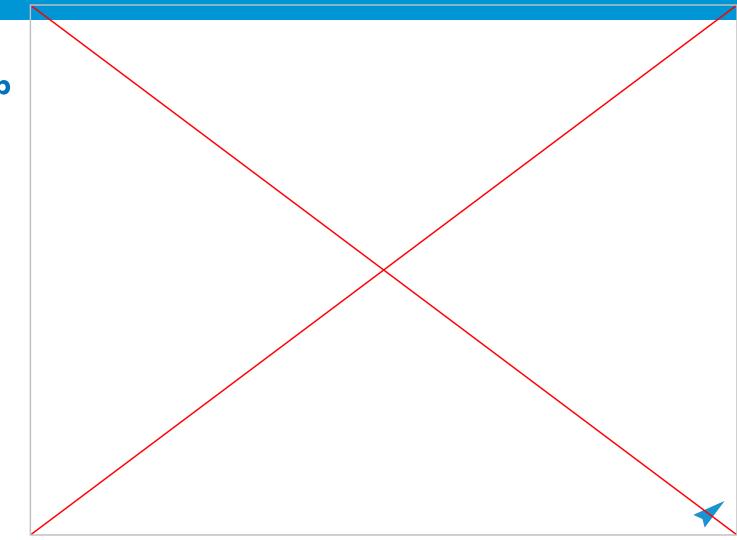
- Of the 18 respondents who own pets (note Hanna has no pets), 62% of those pets are dogs (21), and 21% are cats (7).
- There is an average of two pets per owner:
  - Single pet owners: 6 people (35%)
  - Two-pet owners: 6 people (35%)
  - Three-pet owners: 4 people (24%)
  - Four or more pets: 1 person(6%) Tyler with 4 pets





A Simple Use Case

# Pet Ownership Analysis



## Interconnected benefits for the research process

- Augments the human perspective uncovering connections in data
- Challenges inherent biases and assumptions
- Accelerates the paces of discovery
- Generates insights neither AI or human could have done alone



The goal is to AUGMENT
– not replace – steps in
the research process,
which stands to
augment the depth
and quality of insights.

"Al frees humans for strategy, storytelling and creativity."

Deborah Sherman, Linkedin

"Al is not going to replace humans, but humans with Al are going to replace humans without Al."

Karim R. Lakhani, Harvard
Business School

## Content and Literature Review

- •Semantic search: Identification of new sources both academic and industry in nature
- Automated systematic review: deeper understanding of previous work conducted in the industry trend or phenomenon
- Gap identification: validate a lack of research on a given topic, reducing likelihood of duplicate research

## Augment Data Analysis

- Pattern recognition in high dimension data: expand scope of data analysis
- Multi-modal data integration: synthesize large data sets

## Validate Data Analysis

- •Bias detection: validate data analysis conducted, which is prone to unconscious bias
- •Reproducibility verification: ensures there is reliability in the analysis conducted
- •Statistical assumption checking: provide alternatives when anomalies are found



## Do's and Don'ts for success in using AI to augment research

#### Do

- Verify and cross-reference
- Maintain transparency about Al usage
- Think of ways to augment your perspective on data analysis or scope of insights collected

#### Don't

- Copy Al-generated content into your materials
- Input sensitive or proprietary data without permission
- Miss the opportunity to grow the field of knowledge around AI use in tourism research



## Best practices for impactful use of AI to augment the human process

#### Goal solution alignment

- Identify the goals for the project
- Don't start with the AI you want to use or simply "to use AI"

#### Outline steps that need augmentation

Where can the process be enhanced (efficiency, depth of knowledge collection, etc.)

#### Create content explaining AI in use

- Why was AI used?
- What was it used for?
- How has the research process been improved or augmented?
- Did this benefit the insights and analysis?





# Does a relationship exist?

**Challenge:** How does lodging demand relate to the generation of sales tax?

2024 MONTHI V 4	506 S

				20241101	4111121 4.070
Month	RETAIL	RETAIL share of annual	LODGING	Lodging Share of annual	F&B
January	1,860,823	12%	2,901,558	16%	1,427,481
February	1,830,505	12%	3,151,431	18%	1,367,127
March	2,144,878	14%	3,215,784	18%	1,453,080
April	779,610	5%	517,664	3%	498,222
May	537,836	3%	269,126	2%	318,981
June	967,109	6%	752,950	4%	726,505
July	1,325,587	9%	1,255,821	7%	1,099,028
August	1,123,250	7%	1,103,775	6%	900,107
September	950,961	6%	804,063	5%	708,410
October	703,384	5%	521,165	3%	435,555
November	821,632	5%	593,623	3%	380,533
December	2,334,631	15%	2,653,472	15%	1,196,196
Total	15,380,206		17,740,432	<u> </u>	10,511,225



#### The Approach

## Gathered the following inputs for 2024:

- Monthly sales tax collections
  - Category level tax details
- Final full-year 2024 hotel demand numbers

## **Analysis:**

- Conducted a simple share by month comparison for directional insights
- Ran a correlation analysis looking at the true R-coefficient for monthly correlations between sales tax categories and room demand



### The Data and Analysis

	2024 MONTHLY 4.5% SALES TAX							Lodgin	g Demand		
Month	RETAIL	RETAIL share of annual		F&B	F&B Share of annual	OTHER	OTHER share of annual	TOTAL	Total share of annual	Roomnights Sold	Share of tota roomnights so
January	1,860,823	12%		1,427,481	14%	353,200	14%	6,543,062	14%	45,180	14
February	1,830,505	12%		1,367,127	13%	305,390	12%	6,654,453	14%	49,041	16
March	2,144,878	14%		1,453,080	14%	295,087	11%	7,108,829	15%	45,990	15
April	779,610	5%		498,222	5%	225,787	9%	2,021,283	4%	16,304	5
May	537,836	3%		318,981	3%	148,575	6%	1,274,518	3%	9,393	3
June	967,109	6%		726,505	7%	159,489	6%	2,606,053	6%	19,302	6
July	1,325,587	9%		1,099,028	10%	212,562	8%	3,892,998	8%	20,004	6
August	1,123,250	7%		900,107	9%	157,794	6%	3,284,926	7%	13,112	49
September	950,961	6%		708,410	7%	157,361	6%	2,620,795	6%	10,365	35
October	703,384	5%		435,555	4%	149,377	6%	1,809,481	4%	22,117	79
November	821,632	5%		380,533	4%	155,160	6%	1,950,948	4%	19,328	69
December	2,334,631	15%		1,196,196	11%	283,691	11%	6,467,990	14%	41,586	139
Total	15,380,206			10,511,225	·	2,603,473		46,235,336	•	311,722	100



#### The Data and Analysis

Month	Total Sales Tax	Lodging Sales Tax	Sales Tax Less Lodging	Roomnights Sold	Share of non- lodging tax by month	Share of roomnights sold by month
January	6,543,062	2,901,558	3,641,504	45,180	13%	14%
February	6,654,453	3,151,431	3,503,022	49,041	12%	16%
March	7,108,829	3,215,784	3,893,045	45,990	14%	15%
April	2,021,283	517,664	1,503,619	16,304	5%	5%
May	1,274,518	269,126	1,005,392	9,393	4%	3%
June	2,606,053	752,950	1,853,103	19,302	7%	6%
July	3,892,998	1,255,821	2,637,177	20,004	9%	6%
August	3,284,926	1,103,775	2,181,151	13,112	8%	4%
September	2,620,795	804,063	1,816,732	10,365	6%	3%
October	1,809,481	521,165	1,288,316	22,117	5%	7%
November	1,950,948	593,623	1,357,325	19,328	5%	6%
December	6,467,990	2,653,472	3,814,518	41,586	13%	13%
Total	46,235,336	17,740,432	28,494,904	311,722		

# Normalization of the Sales Tax Data:

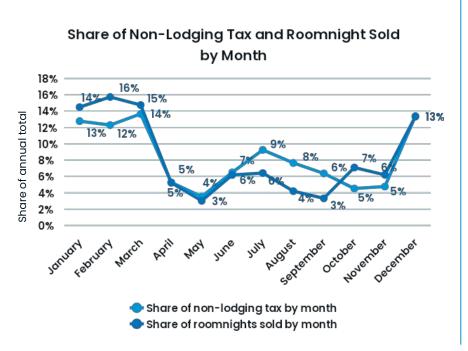
 Removed lodging tax from the monthly sales tax totals to remove skews caused by rate fluctuations.

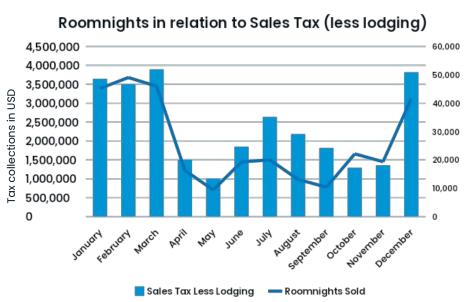
#### **Correlation Strength:**

- There is an extremely strong positive correlation (r = 0.8926) between the monthly share of non-lodging tax and the monthly share of roomnights sold.
- This indicates these two variables have an almost perfect linear relationship.



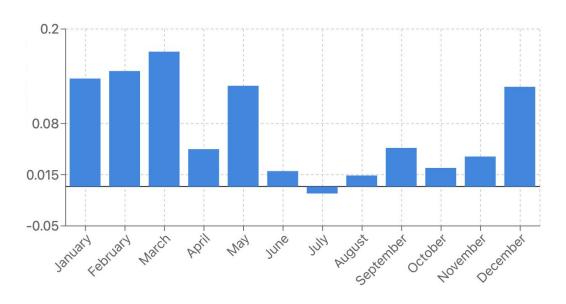
#### The Data and Analysis: Initial Relationship Analysis







#### The Data and Analysis: Correlation Analysis



#### **Correlation Strength:**

- There is an extremely strong positive correlation (r = 0.8926) between the monthly share of non-lodging tax and the monthly share of roomnights sold.
- July is the only month where one variable is above its mean (non-lodging tax) while the other is below its mean (roomnights), resulting in a small negative contribution.
- Winter months (December through March) show the strongest positive contributions, as both variables are well above their means during these months.



#### The Data and Analysis

Month	Total Sales Tax	Lodging Sales Tax	Sales Tax Less Lodging	Roomnights Sold	Share of non- lodging tax by month	Share of roomnights sold by month	Non-Lodging Sales tax per roomnight
January	6,543,062	2,901,558	3,641,504	45,180	13%	14%	80.60
February	6,654,453	3,151,431	3,503,022	49,041	12%	16%	71.43
March	7,108,829	3,215,784	3,893,045	45,990	14%	15%	84.65
April	2,021,283	517,664	1,503,619	16,304	5%	5%	92.22
May	1,274,518	269,126	1,005,392	9,393	4%	3%	107.04
June	2,606,053	752,950	1,853,103	19,302	7%	6%	96.01
July	3,892,998	1,255,821	2,637,177	20,004	9%	6%	131.83
August	3,284,926	1,103,775	2,181,151	13,112	8%	4%	166.35
September	2,620,795	804,063	1,816,732	10,365	6%	3%	175.28
October	1,809,481	521,165	1,288,316	22,117	5%	7%	58.25
November	1,950,948	593,623	1,357,325	19,328	5%	6%	70.23
December	6,467,990	2,653,472	3,814,518	41,586	13%	13%	91.73
Total	46,235,336	17,740,432	28,494,904	311,722			102.13

# Estimating value of a roomnight:

- Communicating an R-coefficient is not always an effective way to communicate the value of roomnights throughout the year.
- R-coefficient tells us the degree of relationship and is NOT a measure of value.
- Non-Lodging Sales Tax per Roomnight = the tax revenue generated per-roomnight sold each month.



#### The Data and Analysis

	Monthly share of Retail Tax	Monthly share of Lodging Tax	Monthly share of F&B Tax	Monthly Share of Other Tax	Monthly Share of Total Tax	Roomnights Sold
January	12%	16%	14%	14%	14%	14%
February	12%	18%	13%	12%	14%	16%
March	14%	18%	14%	11%	15%	15%
April	5%	3%	5%	9%	4%	5%
May	3%	2%	3%	6%	3%	3%
June	6%	4%	7%	6%	6%	6%
July	9%	7%	10%	8%	8%	6%
August	7%	6%	9%	6%	7%	4%
September	6%	5%	7%	6%	6%	3%
October	5%	3%	4%	6%	4%	7%
November	5%	3%	4%	6%	4%	6%
December	15%	15%	11%	11%	14%	13%
<b>Grand Total</b>	100%	100%	100%	100%	100%	100%

#### Correlation by tax category:

- With a strong correlation between room demand and sales tax generated, a similar relationship is seen across categories.
- Minor nuances do exist across months by category:
  - Retail tax collections trend above room demand in July- September, December
  - July- September F&B tax collections trend above room demand.
  - Note: these two categories are responsible for the over indexing of tax collections July-September (trend is similar or sales tax total less lodging)



# How do we solve for a gap in measurement?

Challenge: A change in visitor volume tracking partner is leaving the destination with a five-month gap in reporting - what is an interim solution?





#### **Process**

#### **Using Claude Code**

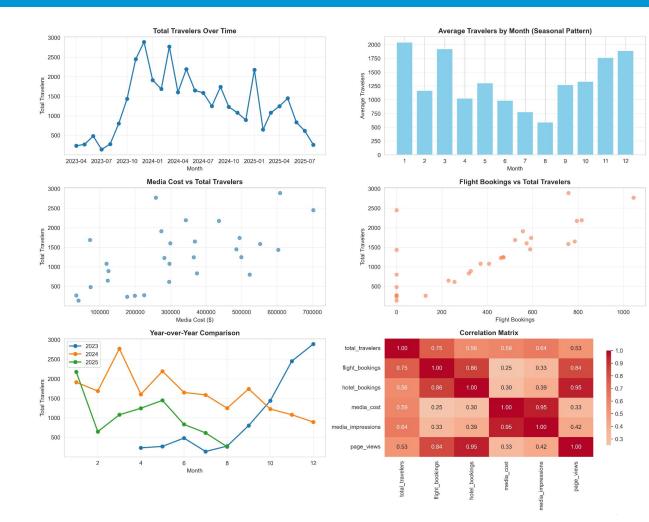
- Pull, aggregate, clean and format data from available sources
- Create 5 separate models
  - Simple Linear Regression
  - SARIMA Time Series Model
  - Lagged Regression Model
  - Machine Learning Ensemble
  - Booking-Conversion Proxy
- Final "Weighted Ensemble" methodology

```
Author: Miles Partnership
Date: 2025-11-06
import pandas as pd
import numpy as np
import matplotlib.pyplot as plt
import seaborn as sns
from datetime import datetime
import warnings
warnings.filterwarnings('ignore')
# Statistical modeling
from sklearn.model selection import TimeSeriesSplit
from sklearn.preprocessing import StandardScaler
from sklearn.linear_model import LinearRegression
from sklearn.ensemble import RandomForestRegressor
from sklearn.metrics import mean absolute error, mean squared error, mean absolute percentage error
import xgboost as xgb
from statsmodels.tsa.statespace.sarimax import SARIMAX
from statsmodels.tsa.seasonal import seasonal_decompose
from scipy import stats
# Set plotting style
sns.set style("whitegrid")
plt.rcParams['figure.figsize'] = (12, 6)
# CONFIGURATION
TARGET MONTH = '2025-09'
VALIDATION_MONTH = '2024-09' # Use Sept 2024 for back-testing
# File paths
FILES = {
    'total travelers': 'Total Travelers - Media & Website.csv'
```

#### **Results**

# 5-month statistical prediction for data gap

- Weighted ensemble of methodologies
- Each method uses established statistical techniques
- Transparent, reproducible process
- Methods validated on historical data where possible

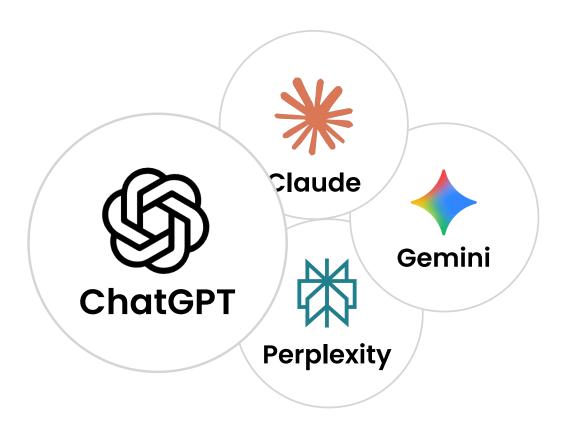




## **Paid vs. Free**

I strongly encourage you to invest in a paid tool. You'll get access to more features, better privacy and security and higher usage limits and reasoning.

(Everyone here should ALWAYS be using reasoning or extended thinking)





# Anthropic Al Fluency Course

A framework of "4Ds": **Delegation**, **Description**, **Discernment**, and **Diligence**.



# The Al Fluency Framework Four interconnected competencies necessary to ensure our interactions with Al are effective, efficient, ethical and safe. The 4D Framework Delegation Setting goals and deciding whether, when and how to engage with Al. Description Effectively describing goals to prompt useful Al behaviors and outputs.

Diligence

Accurately assessing the usefulness of

Al outputs and behaviors.



Discernment

## Problem Awareness

Clearly understanding your goals and the nature of the work before involving AI.



## Platform Awareness

Taking responsibility for what we do

with AI and how we do it.

Understanding the capabilities and limitations of different AI systems.



# **Prioritizing Usage**

Generative AI is prone to error, or so-called "hallucinations."

It's best used where its output is easily verified.

#### Verifiable

Prioritize use cases where you can easily verify the output in some way.

#### YOU KNOW IT

You can verify the output because you know enough to identify when the output is good.

#### YOU CAN TEST IT

You can verify the output because it either works or it doesn't work when you test it.

#### YOU CAN SOURCE IT

You can verify the output by locating external sources that confirm the output is good.



# Claude

(w/ extended thinking)

皋

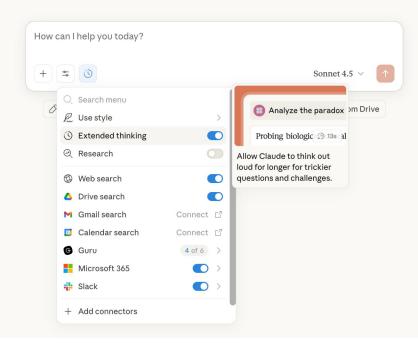
Best suited for analyzing across document types and comparing methodologies and data sets

Strength: handling complex, nuanced academic discussion and maintaining context throughout a long conversation





\* Afternoon, C.A.

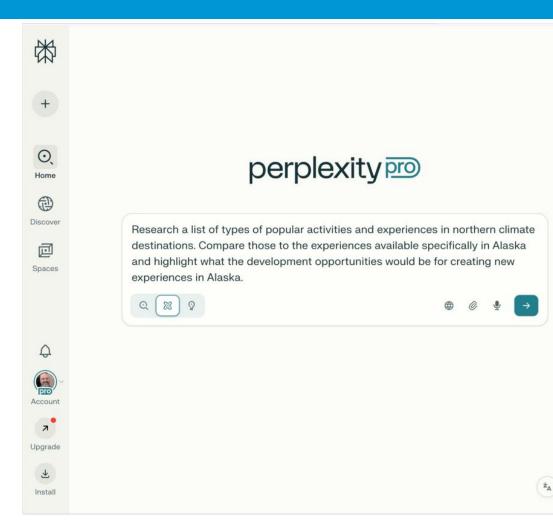


# **Perplexity**

Provides real-time web search capabilities with citations, supporting discovery of the most current research.

Strength: real-time connectivity to web search provides the most up-to-date and accurate search for topics





## **CUSTOM GPTs**

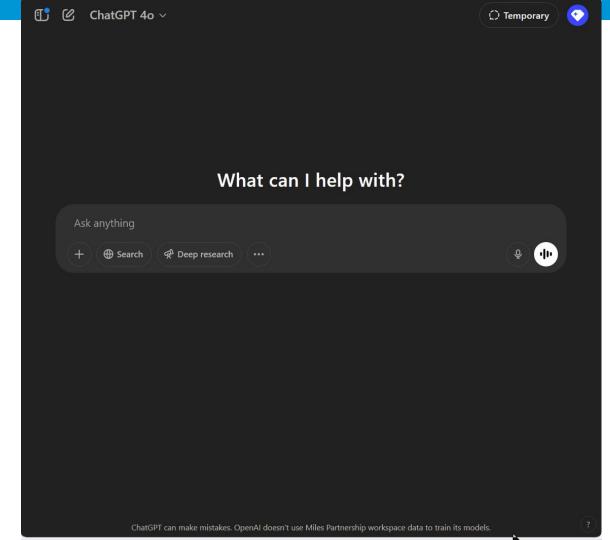
(or Gems or Projects)

These are
specialized chats
that you can build
your own directions
and knowledge into.









# Data Visualization

Current models have gotten very good at data visualization. This example from Claude plots visitor and revenue trends over time.









# **Deep Research**

Think of these tools as research assistants. They're capable of designing and executing research for you on their own.

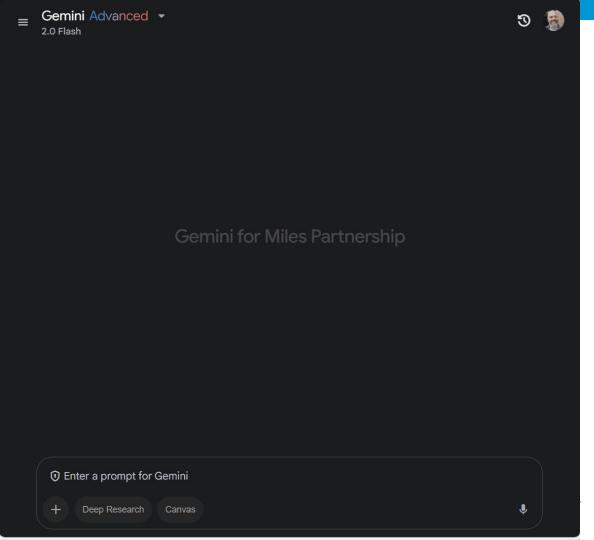






Perplexity Claud





# **Deep Research**

40+hours of desktop research down to less than 8 hours of validation.

#### **Strategic & Stewardship Plans**

Seattle, WA	Denver, CO	Nashville, TN	Detroit, MI	Copenhagen, Denmark	, Amsterdam, Netherlands
Port of Seattle Responsible Travel Handbook Seattle Land Stewardship Plan	Denver Tourism Roadmap 2025  Destination Denver Tourism Roadmap Master Plan.pdf	The Music City Strategic Plan 2023	Integrated Sustainabilities	Copenhagen All Inclusive Strater Plan 2024 Copenhagen's Action Plan for t Sustainable Development G	Amsterdam 2035
Seattle   Plan 202   Deny	er, Colorado				
рмо	Stew Philo	ardship Defir sophy Seattle, W	ashington		
•Visit Denver •More than 6	Stew Phile  Phile  • Den masts practing Budget (2023) visito ut Visit Denver)	sophy Seattle, W ver Tourism Roa er plan (building economy grow		Definition & Philosophy Str	rategic Goals

-resident quality of l

restore, protect, and revitalize local

excellence.















The best way to learn anything!

The best, least used Al product\*

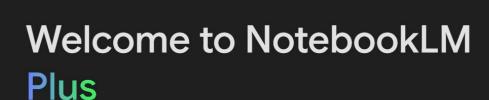
\*according to me



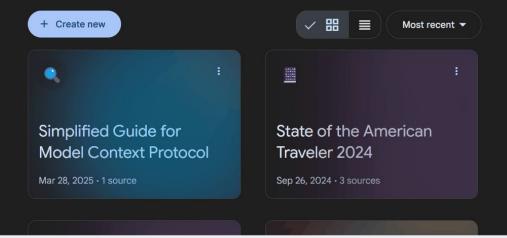


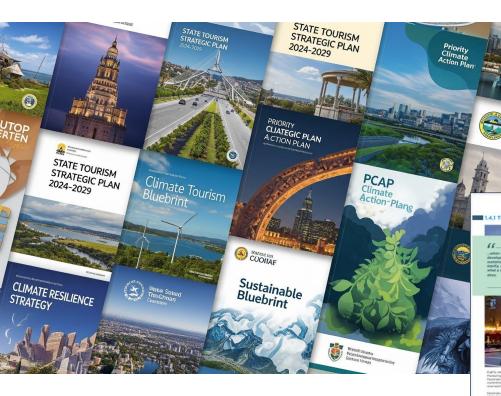


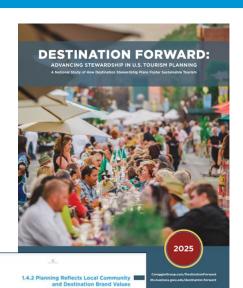




My Notebooks







1.4.1 The Evolution of Destination Organizations

TOURISM STRATEGIC PLAN 2024

when we're looking at workforce development, when we're taking a look at sustainability, we're taking a look at place equity, all of those things go way beyond what a sales and marketing organization



1.5 Plan Outcomes & Implementation - Areas of Action



STATE TALBIE STRABE PLAN 2024-202M

VOU

faction such as shuttle systems, soning changes, and visitor caps.

1.5.2 Helping Solve the Housing Puzzle

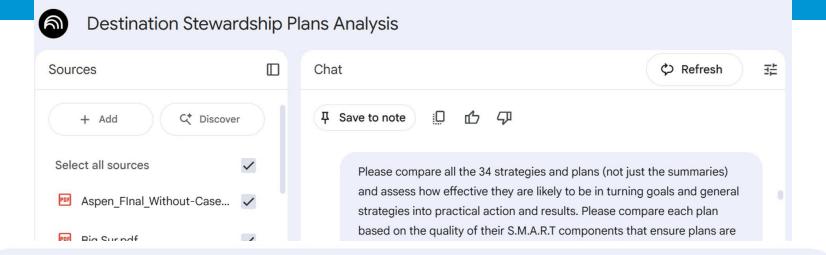
Research effort desired and the second of th





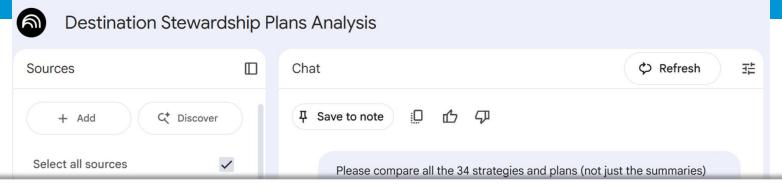


Housing & Worldorce Development Programs and Whiteful are among a wide range of destinations to offer active, dedicated programs to



Please compare all the 34 strategies and plans (not just the summaries) and assess how effective they are likely to be in turning goals and general strategies into practical action and results. Please compare each plan based on the quality of their S.M.A.R.T components that ensure plans are focused on practical outcomes; Specific, Measurable, Achievable, Relevant and Timebound.





These plans excel at strategic context and community engagement but rely on future work (studies, formation of new groups) to translate strategic goals into measurable, time-bound tactics.

Destination (Plan)	Key S.M.A.R.T. Strengths	Assessment of Effectiveness
Big Sur	<b>High R.</b> The plan focuses on pragmatic, action-oriented visitation management strategies consistent with existing land use	Effective as a Roadmap. While the plan provides a framework for generating revenue (Sustainability Fund) and implementing specific solutions (e.g., shuttle services, Day Pass), the source excerpts position it as a

(DSP)

/map 70 . Without the full action tables (containing plans (BSLUP) 69 ..., making the actions highly Relevant (R) and Achievable (A) within S, M, and T details), the specific S.M.A.R.T. quality of the

# Coding

If you can write (or even read) HTML, JavaScript, Python, PHP or any programming language, you should definitely check out Claude Code. (or Codex or Gemini CLI)



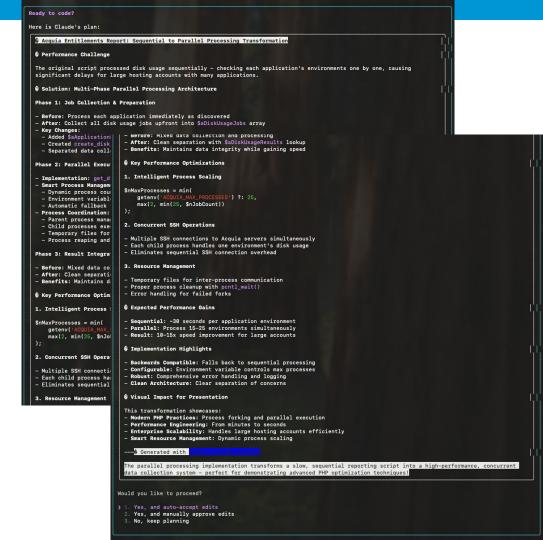




**Claude Code** 

Codex

**Gemini CLI** 

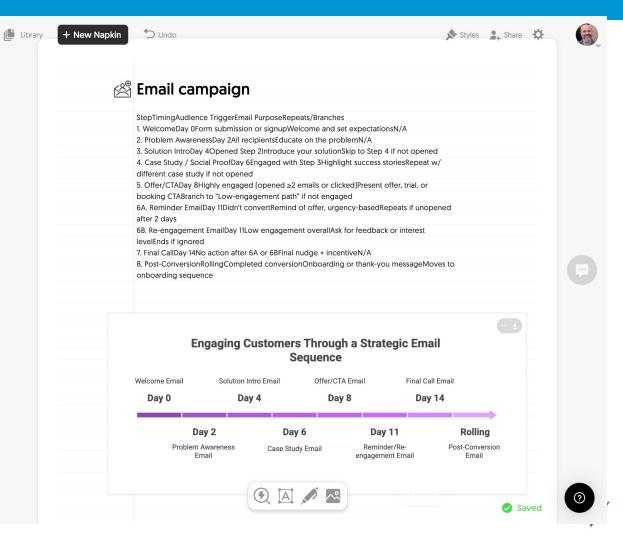






## **Smart Diagrams**

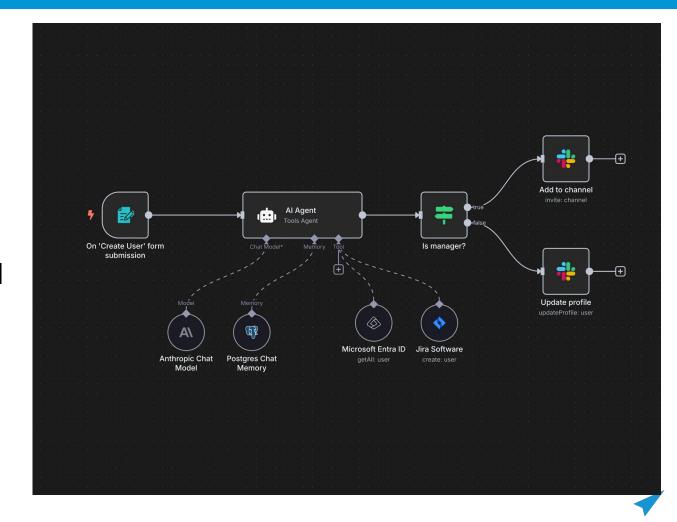
Designed to turn notes, outlines and sketches into diagrams and infographics.





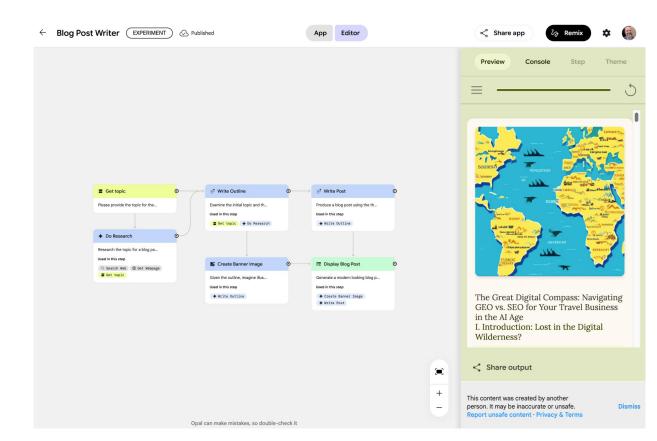
## **Automations**

Create no-code automations using conditional steps, external connectors and multiple AI models.



# **Google Opal**

Build hosted AI apps with multiple models and steps with no code.





# Syntheticwers

# Research without users?

Scientific and methodical approach to user group planning - less a replacement and more a way to pre-run expensive research.







