Unleash Your Business Potential with Ai Driven Solutions!

Ai Presentation







SPEAKERS





Solutions for the Culinary Arts

Douglas W. Huber Principal





Andrey Teleguz Principal





- History Of Ai
- Ai Opportunities & Application
- Ai Revolution & Threats
- Ai Application & Journey
 - Compliance & Policies
 - Data Mining Digitizing
 - Agents & Automations
 - Ai Everyday Tools
 - Programming GPT's
- How Do I Get Started With Ai?
- Convergence Of Ai & Robotics

HISTORICAL TECHNOLOGICAL ADVANCES

1882 Electricity into Homes

The first 85 customers of the Edison Electric Illuminating Co. of New York lit their new electric lamps.

1990 First Search Engine

Archie, the first search engine, is developed to index FTP archives, marking the beginning of web search capabilities.

1876

1st Telephone Call

Bell made the first telephone call to his assistant.

1974

Intro to Personal Computer

The Altair 8800, introduced by Micro Instrumentation & Telemetry Systems (MITS).

2024

Advancements in Al

Al's expanding roles and integration of Al across various sectors.





THREATS POSED BY AI IN THE WORKFORCE

1. Disruption Of Professional Development

- Al is fundamentally transforming how professionals develop skills and identity.
- Traditional entry-level career pathways are at risk of disappearing.
- Open Al's "Operator" will enable Al to execute complex tasks previously done by junior professionals.

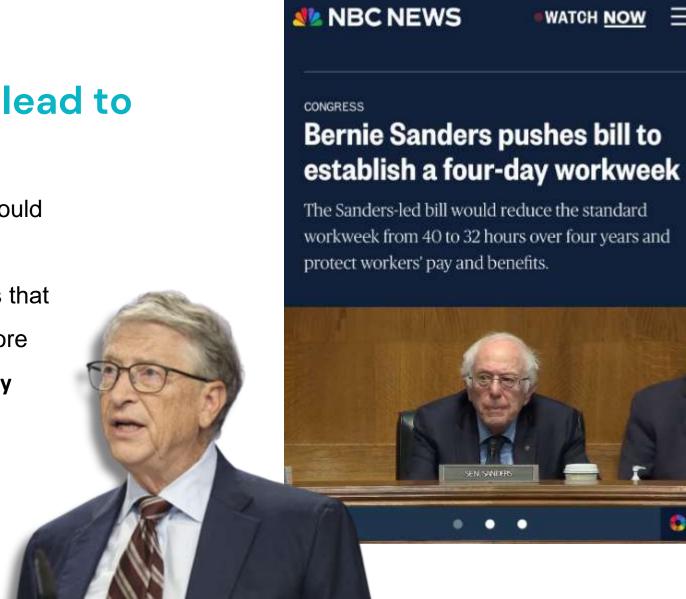






Bill Gates predicts Al can lead to a 3-day workweek.

Microsoft founder Bill Gates predicts that AI could lead to a three-day workweek, with machines taking over the "drudge work." Gates believes that if human labour is freed, it can be used for more meaningful activities, such as helping the elderly and reducing class sizes.







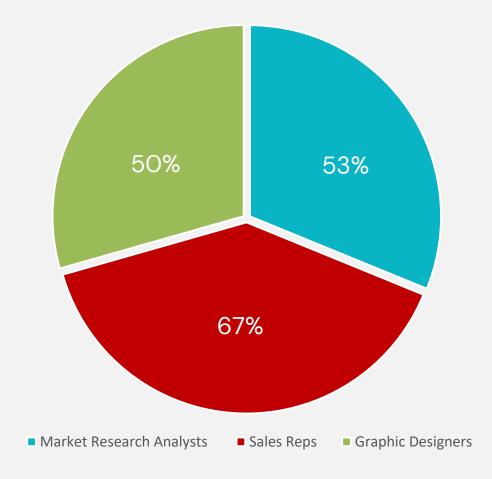
THREATS POSED BY AI IN THE WORKFORCE

2. Automation Risks

Entry-level positions are most vulnerable to Al automation:

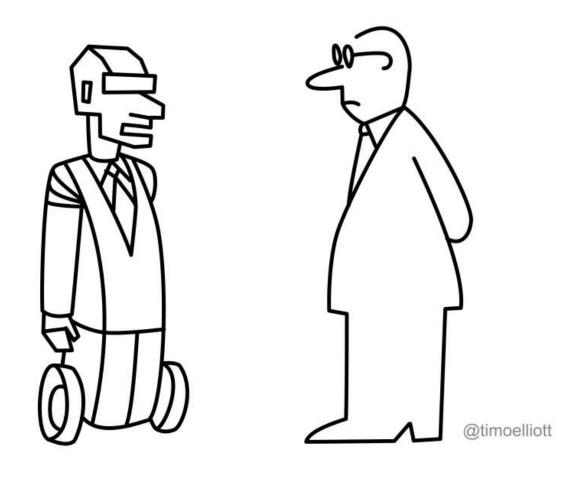
- Market Research Analysts: 53% Task Automation Risk
- Sales Representatives: 67% Task Automation Risk
- Graphic Designers: 50% Task Automation Risk

Entry Level Positions at Risk









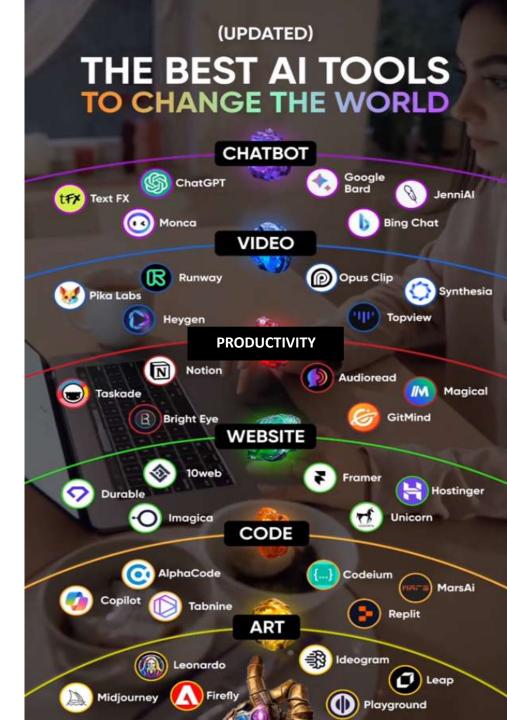
"The good news is I have discovered inefficiencies.

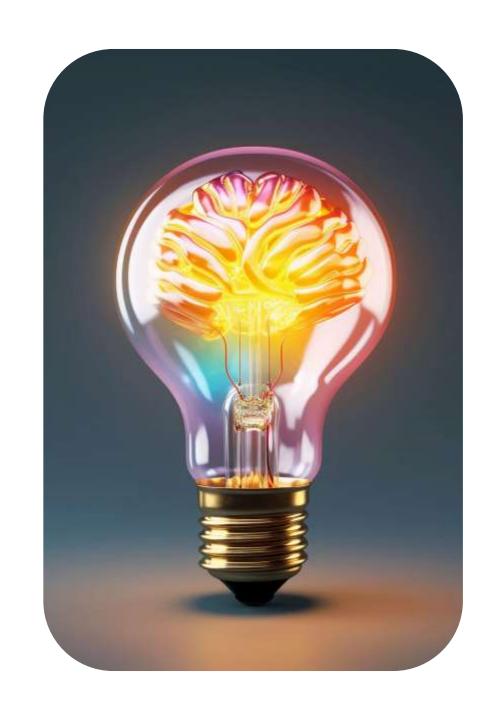
The bad news is that you're one of them."

"THE AI REVOLUTION IS ON. COMPANIES THAT FAIL TO ADAPT WILL BE LEFT BEHIND."

VELOCITY







It's only as smart as you are, you still have to know what you want it to do.



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Email Finder



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Email Warmer



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Phone Number Finder



Email Spam Tester



Multichannel Outreach



Intent Signals



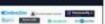
Technology Lookup



Visitor Identification



Phone Verification



Prospecting Database



Video Outreach

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Catch-all Verification



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Copywriting



Workflow Visualization



Workflow Automation



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Prospect Giftina



Construction industry can see 71% Profit Increase by Leveraging AI Within the Next Decade.

AUTODESK





39%

36%

31%

27%

26%

24%

17%

55%

53%

16%

Manufacturing

Other Services Financial Services Public Services Arts, Entertainment & Recreation Professional Services Information & Communication

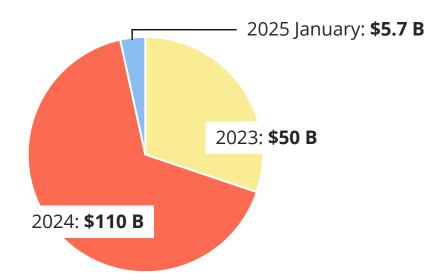
Healthcare

Agriculture, Forestry & Fishing

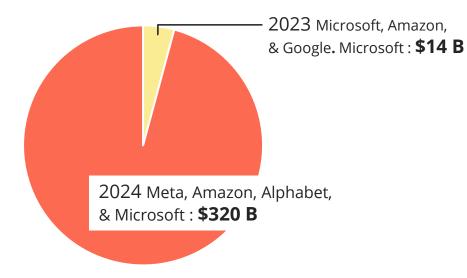
Social Services

LATEST FUNDING NUMBERS & INVESTMENTS IN AI

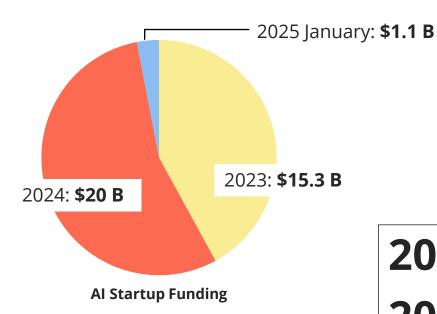


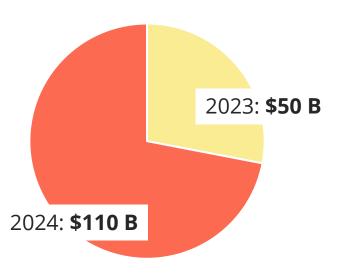


Global Venture Capital (VC) Funding



Top Corporate Investors





Generative Al Investments

2023: \$130B

2024: \$150B

2025: \$30B



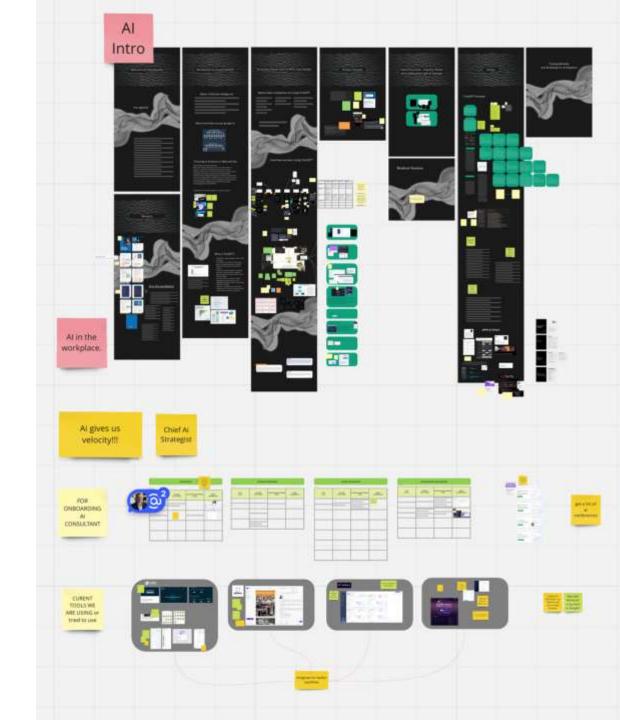


OUR AI JOURNEY WHERE WE STARTED.

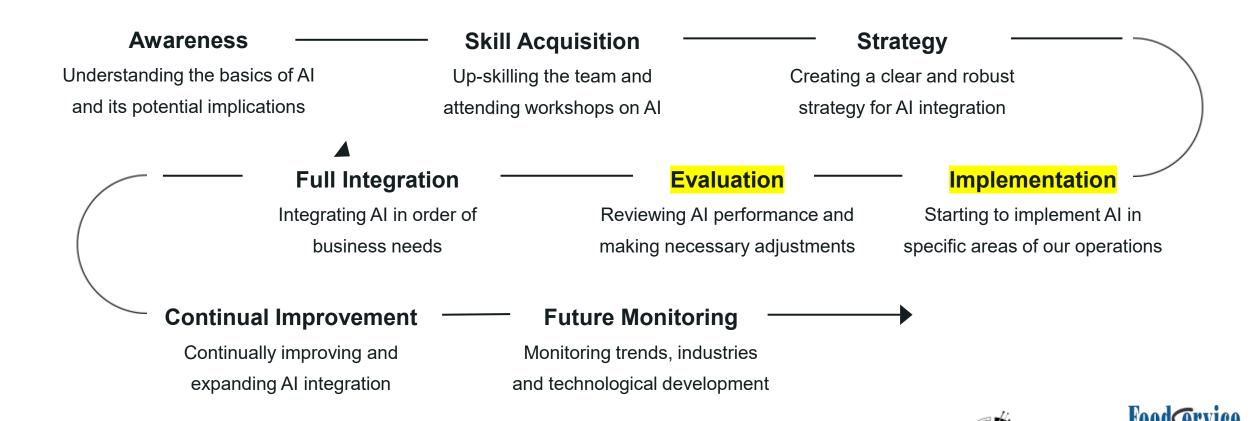
SCOPOS hosted an Al Summit on **April 14, 2023** to introduce and prepare for the integration of Al into the company.







AI INTEGRATION JOURNEY



ARTIFICIAL INTELLIGENCE POLICY

Security measures:

Employees must always use a secure and trusted internet connection when accessing ChatGPT or any other AI tool. This helps protect against data breaches and ensures data privacy. Employees must keep their login credentials for ChatGPT secure and not share them with anyone else. This also includes creating strong passwords and changing them regularly. Employees should regularly review and delete any unnecessary input or output data stored in ChatGPT or other AI tools.

Reporting concerns:

If any employee has any concerns about the use of ChatGPT or any other Al tool, they must report it to their supervisor or designated staff member immediately. This helps ensure that any potential security risks or data privacy concerns are

Artificial Intelligence Policy

SCOPOS Hospitality Group Employee Handbook

Using Al at work:

Please see our list of approved AI tools. Please get explicit review and approval by an IT team or designated staff for the use of a new tool. This person will check for data privacy concerns in the terms.

What data to share with ChatGPT:

While ChatGPT (chat.openai.com) grants OpenAI the rights to the inputs and outputs of the tool, SCOPOS Hospitality Group has opted out to prevent the exchange of this information. However, employees must still exercise caution when using ChatGPT and refrain from inputting proprietary or sensitive company data. As a rule of thumb, if the information wouldn't be shared anonymously on Reddit, it should not be inputted into ChatGPT. It is important to note that using a company-issued account can help mitigate risks, but care should still be taken to avoid any potential data privacy concerns.

Using ChatGPT for work outputs:

You are free to use ChatGPT or another Al tool to help with your process or internal work, but any output generated by ChatGPT must be reviewed and approved by a supervisor or designated staff member before being used in official company communication or released externally.

disciplinary action, up to and including termination of employment. It is the re to these guidelines in order to maintain data privacy and prevent any potential

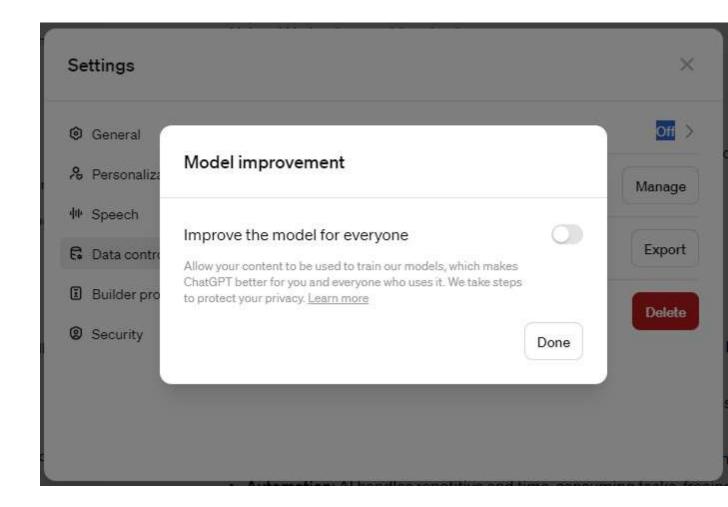
es must also be aware that the use of Al tools like ChatGPT may be subject to various ese laws vary from region to region, so it is important that employees are aware of aply to their work. By adhering to these guidelines and being mindful of data privacy ponsible and secure use of Al tools like ChatGPT within SCOPOS Hospitality Group.





SETTING BOUNDARIES IN AI USAGE:

OPT-OUTS, BARRIERS, AND NON-TRAINING APPROACHES









ALINTEGRATION AT SCOPOS







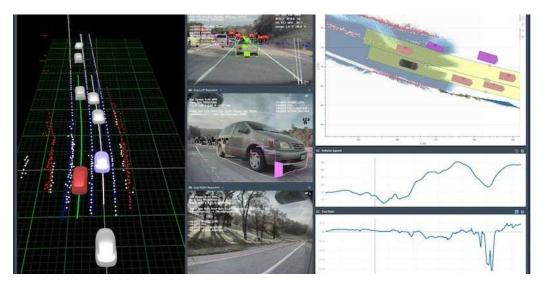


formerly Integromat



"Tesla is not a car manufacturer, tesla is an ai company"





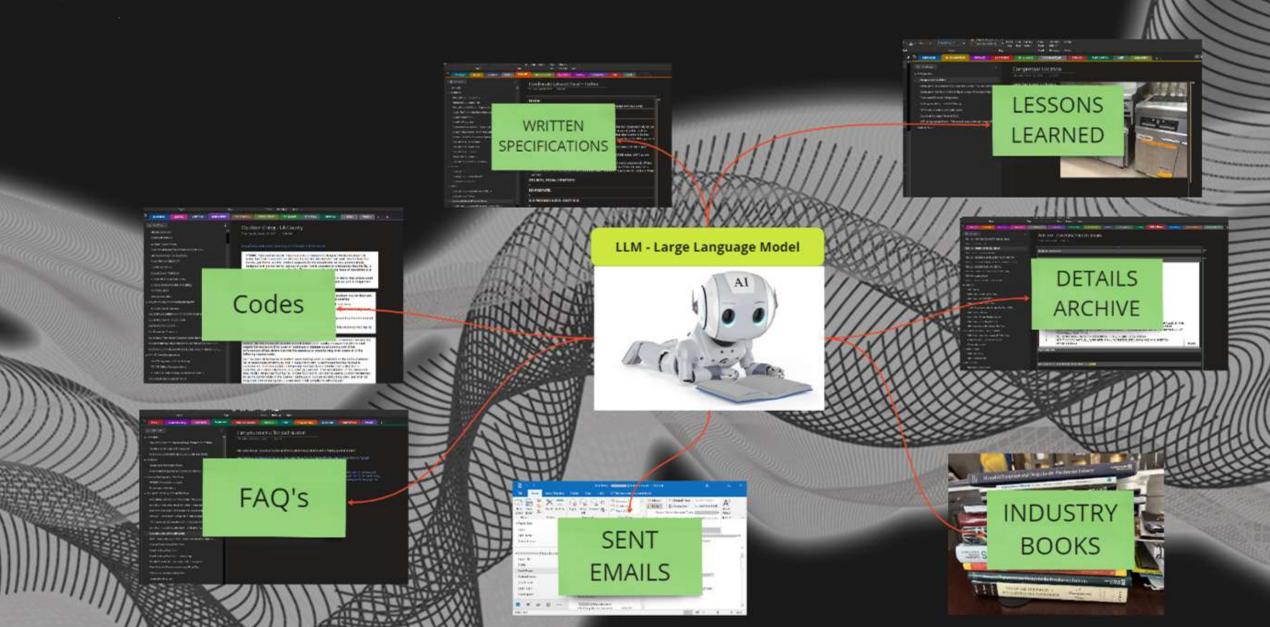


Data The New Gold Rush for Businesses





SCOPOS Knowledgebase Sources - Data Sets



DIGITISING THE DATA

The Path to Al...

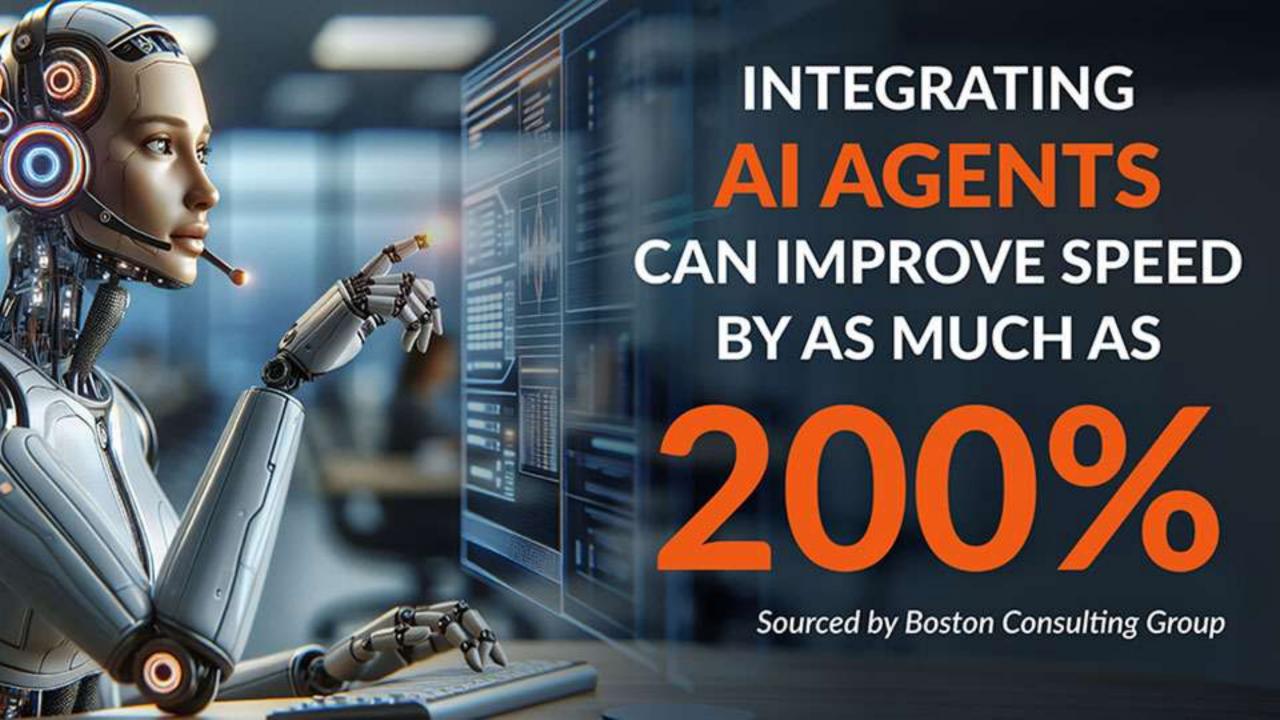
Digitize on a Platform

Capture and organize data that will be valuable to you today and years from now.

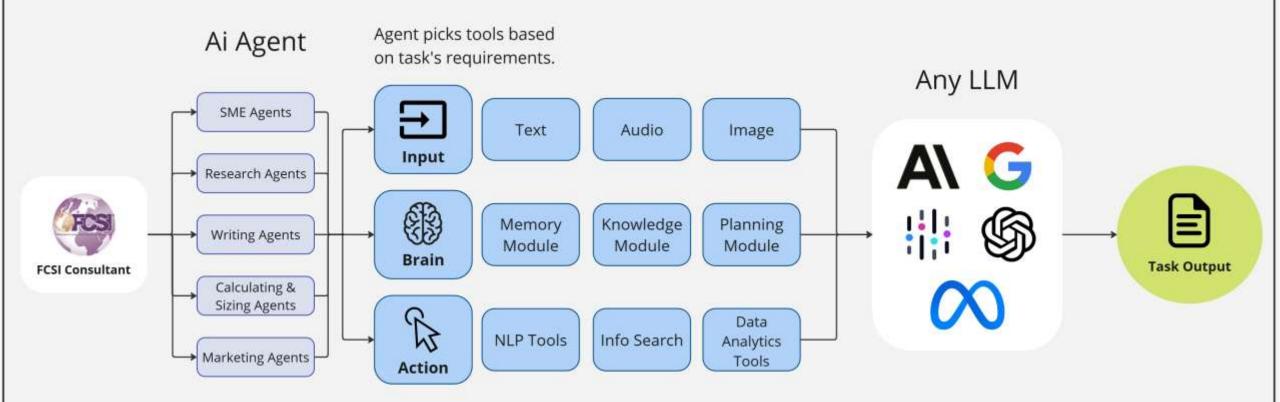
Invest in Data

Invest in your data and in the people who work with it.

"40-60% of development of AI is used in wrangling and digitizing data, making it accessible"



WHAT IS AN AI AGENT?





Ai CHAT BOTS





ICE CALCULATION PROMPT:

Please specify the type of restaurant you are designing the ice supply for (e.g., Restaurant, Hospital Cafeteria, School Cafeteria, Bar, Hotel).

ICE USAGE RATE:

- For Restaurants: On average, each customer uses 2 lbs. of ice per day. How many customers do you expect during regular operating hours?
- For Hospital Cafeterias: On average, each person uses 1 lb. of ice per day, and there are 10 lbs. needed for every bed. How many people do you serve in a day, and how many beds are there in the cafeteria area?
- For Schools and University Cafeterias: On average, each student uses 1.5 lbs. of ice per day. How many students are expected during regular operating hours?
- For Bars and Cocktail Lounges: On average, each seat requires 3 lbs. of ice. How many seats are there in the bar or lounge area?
- For Hotels: On average, each room requires 5 lbs. of ice per day. How many rooms are in the hotel?

PRODUCTION TIME:

• How many hours does the ice machine operate in a 24-hour period? (Typically, this is the same as the ice machine's production cycle.)

PEAK DEMAND:

Do you experience any periods of high demand where you require additional ice during peak hours? If yes, please provide the estimated additional ice needed during those peak hours.

ICE STORAGE:

- How much ice storage capacity do you require? Please consider the frequency of ice usage and the size of ice bins needed.
- Based on your responses to these questions, we will calculate the recommended ice production and storage capacity for your specific restaurant type.

Knowledge Base Assistant

Ice Machine Sizing

Grease Trap Sizing

I'm your Grease Trap sizing Calculator, ready to calculate the right size for you! **Dumpster Sizing**

I'm your Dumpster sizing Calculator, ready to calculate the right size for you!







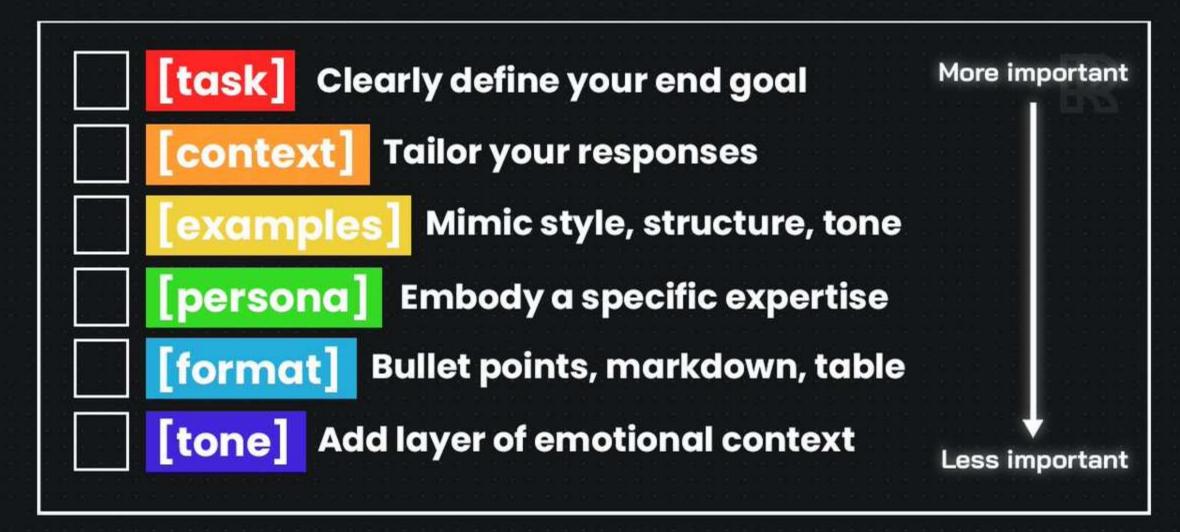


Hi! Can I help you calculate how much area to allocate for your school kitchen?

Solutions for the Culinary Arts



The 6-Step Prompt Checklist



Client Profiler - Step 1



Detailed Client Profile

You are ChatGPT, an advanced AI language model, designated as a key asset in the client data scrubbing process for our company. Your primary function is to facilitate the creation of detailed buyer personas and sales prospect profiles. Upon acquiring a new client, you will be provided with basic information, typically their name and website. Your task is to meticulously comb through all accessible information about the client, leveraging both their website and other available online resources.

Key Information Extraction: Your analysis should focus on extracting vital data points crucial for developing an in-depth client profile. This includes, but is not limited to:

- 1. **Industry Insights:** Classification of the client's industry, including market trends and competitive landscape.
- 2. **Organizational Details:** Size, location, number of employees, and historical background.
- 3. **Product and Service Analysis:** An overview of key offerings, unique selling propositions, and service methodologies.
- **4. Target Audience:** Demographic and psychographic profiles of their primary market.
- **5. Market Position:** Market share, positioning strategy, and unique differentiators.
- 6. **Digital Footprint:** Analysis of social media presence, online reputation, and digital marketing strategies.

Advanced Research Areas: Further, delve into more nuanced aspects such as:

- Construction Projects: Investigate any ongoing or planned construction projects, expansions, or renovations linked to the client.
- 2. **Architectural and Design Collaborations:** Identify any architects or designers who have partnered with the client, including an examination of portfolios where the client's projects are featured.

Data Presentation: The data should be meticulously organized, prioritized by relevance, and presented in a clear, concise format. This includes:

- 1. **Structured Sections:** Each key area should have its dedicated section, presented in an easy-to-read format.
- 2. **Bullet Points and Summaries:** Utilize bullet lists for data points and provide summarized insights for each section.
- 3. **Comprehensive Overview:** A summary report highlighting the client's mission, strengths, weaknesses, opportunities, and potential growth areas.

Client Profiler - Step 2

Publications, Articles, and Media Analysis

This section focuses on exploring the client's presence and mentions in relevant media and industry publications. Your tasks include:

- 1. Media Monitoring:
 - Targeted Publications: Specifically focus on monitoring and reviewing articles from https://leadingage.org, https://environmentsforaging.com, and https://seniorhousingnews.com.
 - Broader Media Search: Extend the search to other relevant industry publications, online news portals, and press release platforms.
- 2. Content Analysis:
 - Article Summaries: Compile summaries of articles where the client is featured or mentioned. This includes interviews, company profiles, and news about their projects or initiatives.
 - Themes and Topics: Identify key themes or topics associated with the client, such as innovation, leadership, community involvement, or any significant achievements.
- 3. Sentiment and Tone Assessment:
 - Public Perception: Evaluate the sentiment and tone of the media coverage to gauge the public and industry perception of the client.
 - Comparative Analysis: Compare the client's media presence with that of their competitors to understand their relative standing in industry-related news and discussions.
- 4. Thought Leadership:
 - Contributions and Opinions: Look for articles or editorials authored by the client's executives or key personnel to understand their thought leadership and industry influence.
- 5. Impact and Relevance:
 - Business Impact: Assess how the media coverage impacts the client's brand reputation, market positioning, and customer perception.
 - Industry Trends: Understand how the client's activities and mentions align with current industry trends and discussions.
- 6. Detailed Reporting:
 - Organized Compilation: Provide an organized compilation of all relevant articles, including links. publication dates, and authors.
 - Insightful Summaries: Offer insightful summaries and analyses of each piece, highlighting how it contributes to understanding the client's market presence and reputation.

The inclusion of this media analysis section aims to provide a comprehensive view of the client's interactions with the media and their influence in industry-specific discussions. This information is crucial for understanding the client's public image, industry authority, and the effectiveness of their communication strategies.



Step 3

Once you complete the above research of step 2, do Competition Analysis: But first give me the output of step 2 and then tell me that you will run step 3

Competition Analysis:

An essential aspect of creating a comprehensive client profile involves understanding their competitive environment. Your role includes:

- 1. Identification of Competitors:
 - Direct Competitors: Identify businesses that offer similar products or services within the client's market space.
 - Indirect Competitors: Recognize companies that might not offer the same services but compete for the same customer base.
- 2. Competitive Landscape Overview:
 - Market Position: Analyse the market position of each identified competitor, including their market share, brand reputation, and unique selling propositions.
 - Service Offerings: Compare the range of services or products offered by competitors with that of the client to identify overlaps and differentiators.
- 3. Competitor Profiling:
 - Business Models: Examine the business models of the top competitors, focusing on pricing strategies, customer service approaches, and marketing tactics.
 - Strengths and Weaknesses: Assess the strengths and weaknesses of each competitor in comparison to the client.
 - Recent Developments: Keep track of any recent changes or developments within these competing businesses, such as new product launches or strategic partnerships.
- 4. Regional Focus:
 - Local Competitors: Pay special attention to competitors operating in the same geographic region as the client, understanding their local market influence and strategies.
- 5. Synthesis and Reporting:
 - Comparative Analysis: Create a detailed comparative analysis of the client against its key competitors, highlighting areas where the client has an advantage or needs improvement.
 - Strategic Insights: Offer strategic insights and recommendations based on the competitive analysis that could aid the client in gaining a competitive edge.

The competition analysis section is aimed at providing a thorough understanding of the client's position in the market relative to their competitors. This information is vital for strategic planning, allowing sales and marketing teams to develop targeted strategies that leverage the client's strengths and address market opportunities.

Client Profiler - Step 3



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Bid Analyst



SCOPOS Marketing



Convert Anything



Price Check Pro



Client Profile Evaluato...



SHG Code Agent



Grease Trap Calculator



SHG Spec-2-Punch Ex...



Prospect Profiler - S2



Prospect Profiler - S3



Prospect Profiler - St1





Add Team workspace Collaborate on a Team plan



Andrey Teleguz



How can I help you today?

Make up a story

about Sharky, a tooth-brushing shark superhero

Suggest fun activities

to help me make friends in a new city

Explain nostalgia

to a kindergartener

Create a content calendar

for a TikTok account



Message ChatGPT

GPT'S DEMO

Example Calculation:

Total Grease Production: 500 meals/day × 30

grams/meal = 15,000 grams/day

Conversion to Pounds: 15,000 grams / 454

grams/pound ≈ 33.04 pounds/day

Grease Trap Size: (500 meals/day \times 33.04 pounds / 7 days) \times 1 \approx 2,360 gallons





ChatGPT





Bid Analyst



SCOPOS Marketing



Convert Anything



Price Check Pro



Client Profile Evaluato...



SHG Code Agent



Grease Trap Calculator



SHG Spec-2-Punch Ex...



Prospect Profiler

See less ^



Add Team workspace Collaborate on a Team plan



Andrey Teleguz

GPT'S GREASE TRAP CALCULATOR





Grease Trap Calculator

To calculate the appropriate size for a grease trap in a restaurant serving 500 meals daily, we'll follow the outlined steps:

1. Total Grease Production:

We start by estimating the total grease production. For 500 meals per day, with an average grease production of 30 grams per meal, the calculation is:

Total Grease Production = $500 \text{ meals/day} \times 30 \text{ grams/meal}$

2. Conversion to Pounds:

Next, we convert the total grease production from grams to pounds. There are 454 grams in a pound. The conversion is:

Grease Production in Pounds = $\frac{\text{Total Grease Production in Grams}}{454 \, \text{grams/pound}}$

3. Grease Trap Size:

Finally, we calculate the grease trap size. The formula is:

Grease Trap Size
$$=\left(\frac{\text{Meals per day} \times \text{Grease Production in Pounds}}{7 \text{ days}}\right) \times 1$$

Let's perform these calculations for your specific scenario.

Based on the calculations for a restaurant serving 500 meals daily:

1. Total Grease Production:

 $500 \text{ meals/day} \times 30 \text{ grams/meal} = 15,000 \text{ grams/day}$

2. Conversion to Pounds:

$$rac{15,000\,\mathrm{grams}}{454\,\mathrm{grams/pound}}pprox 33.04~\mathrm{pounds/day}$$

3. Grease Trap Size:

$$\left(rac{500 ext{ meals/day} imes 33.04 ext{ pounds}}{7 ext{ days}}
ight) imes 1 pprox 2,360 ext{ gallons}$$

Therefore, for a restaurant serving 500 meals per day, a grease trap size of approximately 2,360 gallons would be suitable. [--]

Grease Trap Calculator ~



Grease Trap Calculator

By Andrey Teleguz [∞]

Technical grease trap sizing advice with regulatory focus.

Calculate grease trap size for ₺ restaurant s ↑

What size grease trap for a large hotel kitchen?

Explain environmental factors in grease trap ...

Guide me through grease trap standards for ...

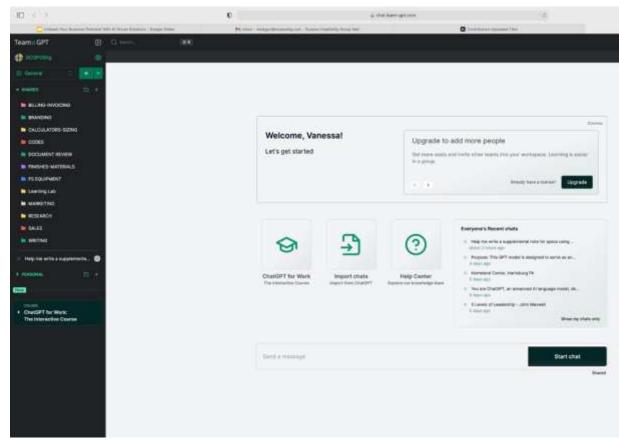


Message Grease Trap Calculator...

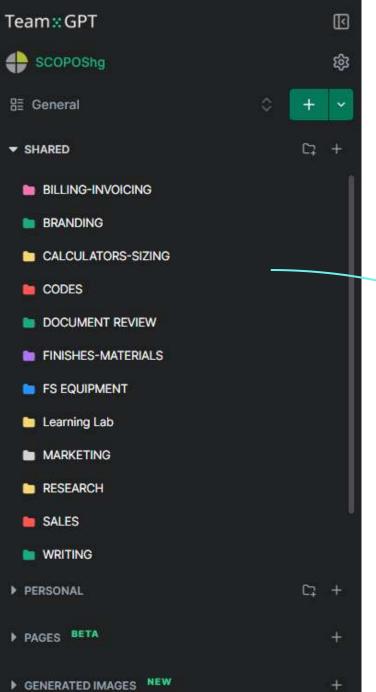


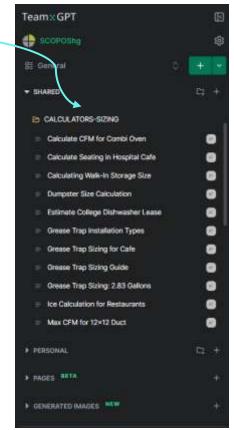
ROLLING IT OUT - TEAM GPT

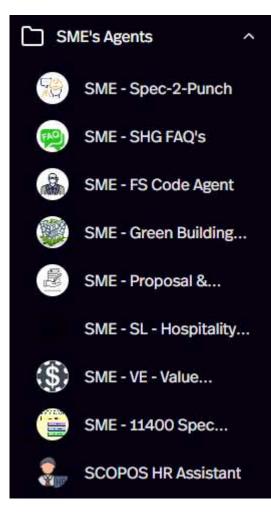


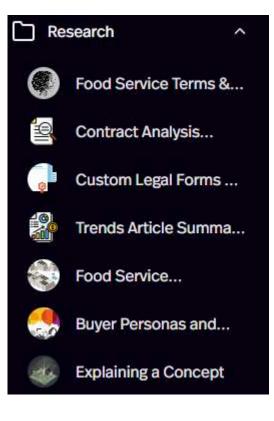


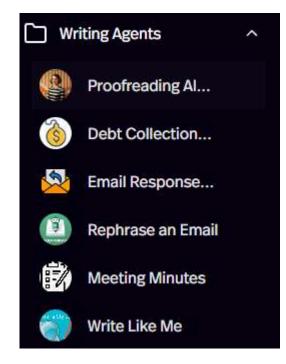


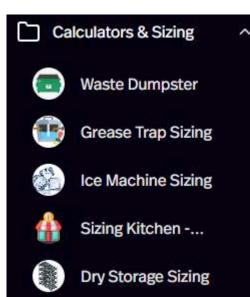


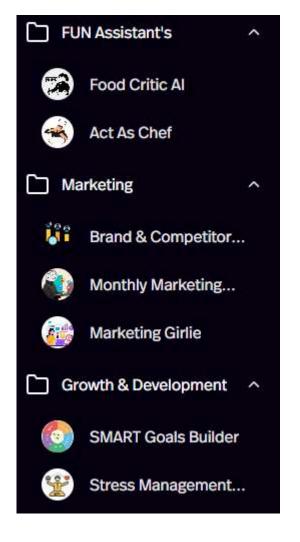






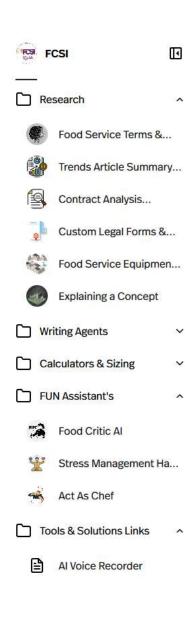












Welcome to FCSI

FCSI - Unleash Your Potential & REVOLUTIONIZE YOUR WORKFLOW with AI Agents





Food Service Terms & Glossary

Hello, I am your Foodservice Terms & Glossary AI, here to assist you in navigating the vast world of food-related terminology and abbreviations

Try now



Trends Article Summary Assistant

Welcome to the Trend Article Summary Al Assistant! I transform lengthy trend articles into concise summary tables. Just share the article link or content, and I'll extract key...

Try now



Contract Analysis Assistant

Welcome to the Contract Analysis Assistant! I'm here to streamline your contract review process. With my expertise, we'll identify critical clauses, assess risks, and enhance...

Try now

Restaurant News from FER for Sept 2024



Restaurant Development + Design September-October 2024



Restaurant Business

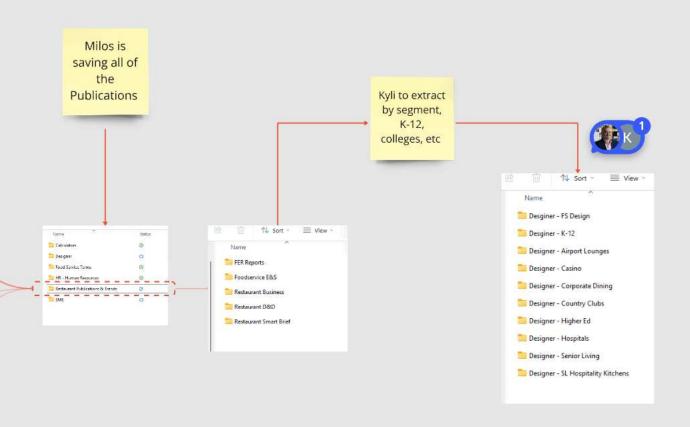


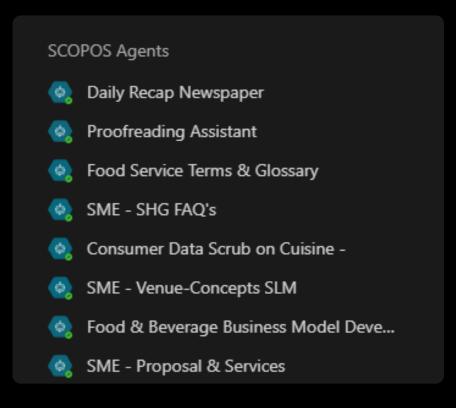
Restaurant Smart Brief



Foodservice Equipment & Supplies









How it works:

- Copilot is embedded within Teams, functioning as a chat-based AI assistant, providing real-time support.
- Copilot agents can be trained on company-specific information and workflows. These agents can be configured to address unique internal processes,
 policies, or data inquiries.
- Copilot can pull relevant information from across Microsoft platforms, including Outlook, Teams chats, SharePoint, OneDrive, meeting transcripts, etc.
- Copilot can answer questions and provide insights based on company data, eliminating the need to search through emails, chats, or files manually.
- Captures meeting key points, generates recaps, and can suggest follow-ups.
- Connects to Power Automate, Power BI, and third-party apps for automation and advanced insights.





"Morning Newspaper" Prompt:

- Provide a daily morning recap of the previous day's team chats, emails, calendar events/calls, and upcoming tasks.
- Organize the recap by projects or events/activities.
- Highlight items needing immediate attention, such as unanswered emails.
- Send the recap via email early in the morning.
- Ensure the recap is comprehensive and easy to understand.
- Structure the recap based on the prior direction but remain open to other ideas and suggestions for enhancements.
- Include a section for upcoming tasks that need attention.
- Ensure the recap is clear and concise, with a focus on important details.
- Communicate in a casual tone.

PROJECT NAME



- Team Chats:
 - Milos Grujic shared that he has split the proposal into two separate ones for Programming and FS Design, adjusting dates and fees accordingly 1.
- Emails:
 - Megan Grube forwarded the Program Analysis
 Review 2.
 - Megan also confirmed blocking off schedules for the Program Analysis 3.
- Calendar Events:
 - This meeting was held to go over a sketch for James to proceed on 4.



Upcoming Tasks



- Andrey Kyli Daily Stand-Up: Review key tasks, approvals, and urgent tasks requiring immediate attention 17.
- Call: Prepare for the call scheduled for Monday 6.
- Site Visit for Decide whether to schedule the visit 6.
- Follow-up on Open AR Summary: Address any outstanding issues from Hope Clough's summary¹².

Items Needing Immediate Attention

- Hiring New Senior Designer: Finalize the decision and communicate with the team 11.
- Call Preparation: Ensure all necessary preparations are made for the call 6.
- Open AR Summary: Follow up on the outstanding invoices and address any discrepancies 12.





LinkedIn 19

Create an Organization Image Post

HTTP 33

Using Make To Automate Steps, "Speak" To Other Apps, & Trigger Actions

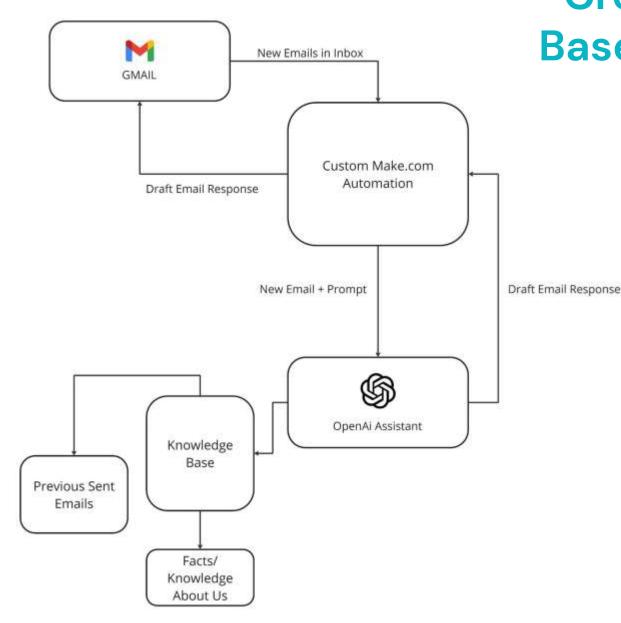








//I make



Create Draft Email Responses Based On Your Style Of Writing And Historical Data

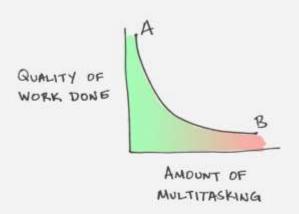






How do you focus on the client during the MEETING with back to back meetings?

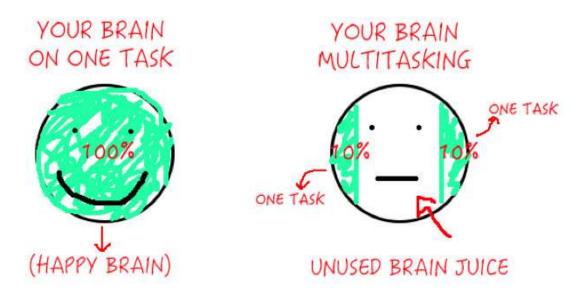
The Myth of Multitasking



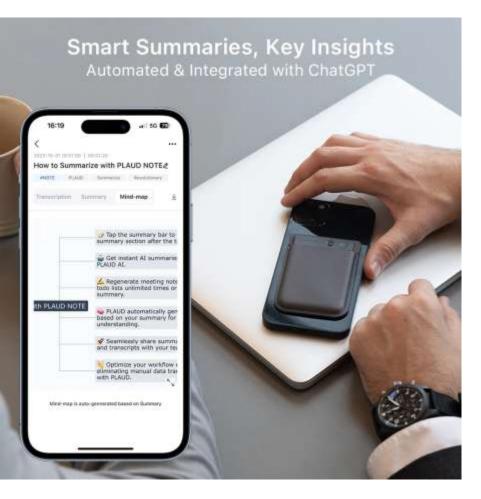
A = Looks simple, but actually gets results.

B = Looks busy, but actually wastes time.

THE MYTH OF MULTITASKING



PLAUD NOTE ChatGPT Empowered Al Voice Recorder

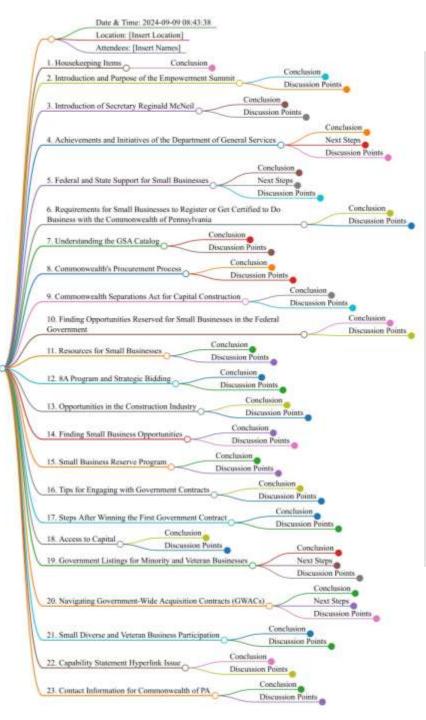












how to do buisness with th.

how to do buisness with the commonwealth and federal government panel discussion

Date & Time: 2024-09-09 08:43:38 Location: [Insert Location] Attendees: [Insert Names]

1. Housekeeping Items

Conclusion

Housekeeping items were addressed, including the availability of refreshments, restroom locations, Wi-Fi details, and the process for DGS certification.

2. Introduction and Purpose of the Empowerment Summit

Conclusion

The Empowerment Summit aims to empower small businesses and is supported by the Chaparro-Davis administration.

Discussion Points

- The Empowerment Summit is designed to support job creators and small business owners who are the backbone of the economy.
- The Chaparro-Davis administration supports this initiative and aims to implement new programs to improve business conditions in the Commonwealth.

3. Introduction of Secretary Reginald McNeil

Conclusion

Reginald McNeil is a highly qualified and impactful leader in the Department of General Services.

Discussion Points

- Reginald McNeil is a distinguished leader with a background in civil engineering and experience in both federal and state government.
- McNeil is the first African American to lead the Department of General Services and has brought a new vibe to the department.

4. Achievements and Initiatives of the Department of General Services

Conclusion

The Department of General Services has made significant strides in supporting small businesses through various initiatives and programs.

Next Steps

- [] Encourage small businesses to register with the state of Pennsylvania. 2024-09-
- [] Release the disparity study to show increased small business participation.

Discussion Points

- The Commonwealth has created more opportunities for small businesses to work with state and federal governments.
- The Small Business Opportunities Annual Report shows over \$1 billion spent with small businesses, with \$691 billion going to small, diverse, and veteran businesses.
 - \$1 billion spent with small businesses
 - o \$691 billion to small, diverse, and veteran businesses
- The Small Business Reserve Program generated 919 purchase orders through 311 small businesses.
 - 919 purchase orders
 - 311 small businesses
- The Commonwealth has hosted 70 outreach events, reaching over 3,000 participants.
 - 70 outreach events
 - 3,000 participants.
- Monthly notices are sent to over 5,000 small businesses about upcoming procurement and construction opportunities.
 - 5,000 small businesses
- The executive order signed last year raised the revenue limit for small businesses to \$47 million and introduced the Mentor-Proteoe Program.





THE POWER OF AI IN NOTE TAKING

(1)





Total number of conversations

200 10%↓

vs previous time period

Average conversations per teammate

73 16% ↓

vs previous time period

Total time spent in conversations

157:58 hrs 2%↓

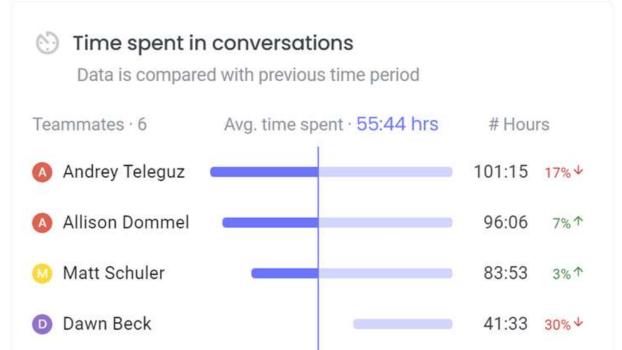
vs previous time period

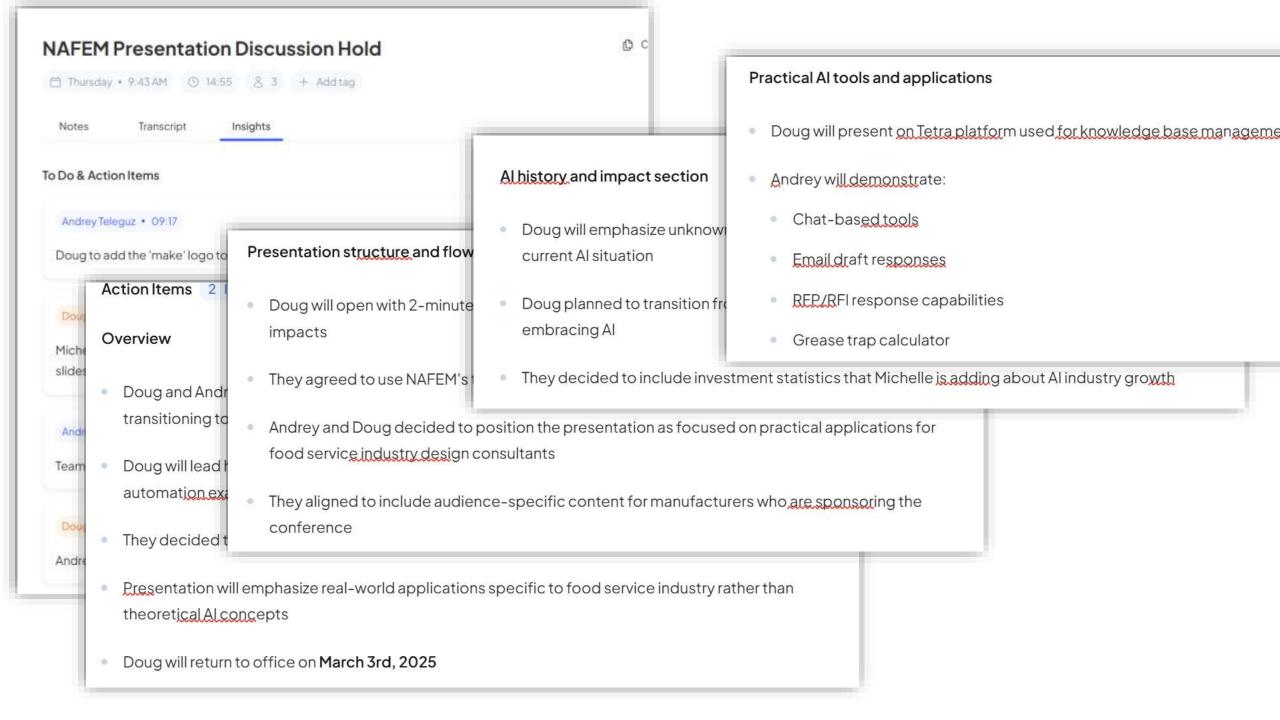
Average time spent in conversations per teammate

55:44 hrs 9%↓

vs previous time period







21 BIM/ PRODUCTION MEETINGS

- 5DtCTWuY0Uh455DV_Drafter-Meeting-st
- 74r9AGSQ4yi10luN_Drafter-Meeting-st
- BDFvy6uQdlGzGpLw_Drafter-Meeting-st
- claMRdgCBqlmrARi_Drafter-Meeting-st
- claMRdgCBglmrARi_Drafter-Meeting-st-2
- CzbDo78WDCWgDboX_Drafter-Meeting-st
- he0nD4l213QtlW2h_Drafter-Meeting-st
- lwJj9s9QlekdYcBP_Drafter-Meeting-st
- keXgZZvTOFhzNwuK_Drafter-Meeting-st
- Tg9KfrcK2XDa4rt_Drafter-Meeting-st
- LUoRL4XTd9M1OIV1_Drafter-Meeting-st
- LUoRL4XTd9M1OIV1_Drafter-Meeting-st-2
- nmPRQXEIXwWHXfO3_Drafter-Meeting-st
- DUMOWg8RHxSbHR3T_Drafter-Meeting-st
- PWdj7D7zwrQZH8qP_Drafter-Meeting-st
- PWdj7D7zwrQZH8qP_Drafter-Meeting-st-2
- QMUF4k4WQ34flJpq_Drafter-Meeting-st
- s4NJkK5d69J3RDz3_Drafter-Meeting-st
- Uq9z4XMqj6G6i2g6_Drafter-Meeting-st
- NjHa8l8hmU6VUrOq_Drafter-Meeting-st
- zo7J9mQ5tjatS4ky_Drafter-Meeting-st

1. Doors:

Ensu

shou

same

meet

indic

Dout

o Inclu

Verify the existence of a family for every door. If unavailable, create one

2. Dimensions and Markups:

- Thoroughly review all dimensions and markups on plans, elevations, and
- sect 3. Equipment and Appliances: Main o Pay
 - · Ensure all equipment and appliances are accurately represented in the drawings, including correct models, sizes, and clearances.

 - code r o Clea
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Verify 4. Coordination and Collaboration:

- Maintain open communication with project managers and other team members, addressing any questions or concerns promptly.
- · Coordi plumbi
- Activel any ide
- Utilize
- Mainta referer

commu

- 5. Quality Control and Review:
 - Conduct thorough self-checks of drawings before submitting for review, ensuring accuracy and completeness.
 - · Seek peer reviews from other drafters or designers, leveraging their experti to identify potential errors or omissions.
 - Implement a multi-tiered review process, incorporating checks by project managers and other stakeholders to ensure comprehensive quality control.
 - Utilize checklists and other tools to track progress and ensure all necessary items are addressed.
 - · Maintain a proactive approach to quality control, continuously seeking opportunities for improvement and learning from past experiences.



1. Communication & Coordination

Conduct weekly stand-up meetings to review ongoing design questions, elevation discussions,

2. Drawing Review & Publishing

· Perform a thorough review of every plan upon completion, ensuring all tags, legends, and

3. Equipment Placement & Updates

Ensure accurate placement of equipment such as chef counters, prep tables, and stainless steel

4. Sections & Elevations

When drafting sections, focus on showing unique or custom elements and ensure clarity by

5. Tagging & Specifications

Always ensure proper tagging of all equipment and assets, especially when relocating existing

6. File Management

· Never work directly on files stored in the shared folder. Make all edits in the local folder and

7. Software & Model Updates

Keep up-to-date with changes in Revit versions and BIM 360 updates, especially for equipment

8. Keynotes, Legends, and Specifications

- Ensure all plans include keynote legends, spec sheets, and tags. Review each page carefully to avoid missing any essential information (Uq9z4XMqj6G6i2g6_Drafte...)
 (PWdj7D7zwrQZH8qP_Drafte...).
- Tag and annotate all equipment consistently across existing and new plans, ensuring correct

21 BIM/PRODUCTION MEETINGS

"There are eight major categories in the merged checklist, and within those categories, there are 30 distinct items in total"

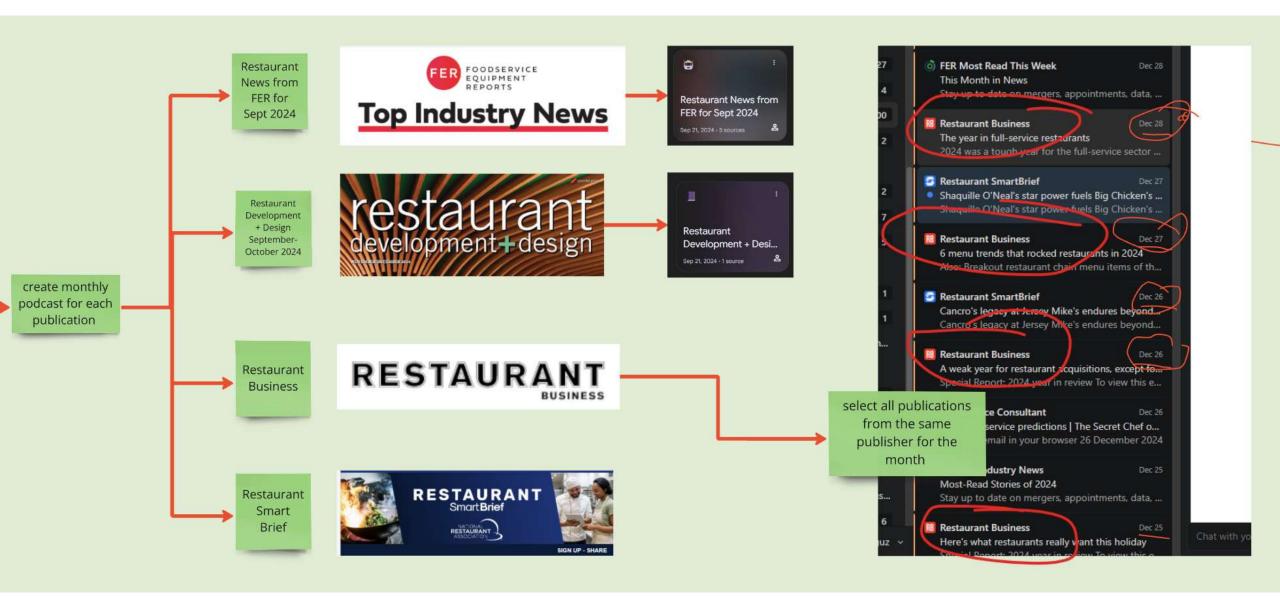








Ai Podcast from Newsletters & Publication





Design Lens & Commercial Kitchen Talks

By Andrey Teleguz

Welcome to the SCOPOS Hospitality Group podcast, where we share insights and trends from our expertise in designing exceptional hospitality environments for senior living, healthcare, higher education, resorts, workplaces, and more across North America. Through this Algenerated podcast, we'll offer tips, industry trends, and behind-the-scenes knowledge about...



See more

Listen on Spotify



Who is SCOPOS Hospitality Group?

Listen to our AI podcasters unpacking who we are at SCOPOS based on our website! (Yes they butchered our company name, we will have to get them...

See more 09:16



Take Out & To Go in Senior Living

Deep dive into Take Out & To Go in Senior Living trends

09:38

Sep 19, 2024

Restaurant Development + Design September-October 2024

"Restaurant Development + Design" magazine, focusing on various aspects of the restaurant industry. The magazine covers a wide range of topics including...

See more

09:52



CA - Punch Inspection Keys in Commercial Kitchens

Unpack the different punch keys and acronyms of a commercialtchen punch inspection report!

08:47

Sep 19, 2024

Sep 18, 2024



Restaurant News September 2024

Restaurant News for the month of September from FER - Food Equipment Reports

Sep 21, 2024

Sep 21, 2024

Sep 21, 2024

07:05



Commercial Kitchen Floor Sinks: A Comprehensive Guide

Welcome to our podcast! Today, we're diving into a topic that's essential for anyone involved in plumbing or kitchen installation projects: the installation of a 12×12 flo...

See more

03:09



PROJECT RECAPS

HOME

TRENDS

Ai podcast recap of select project design sessions and presentations

PODCAST SERIES





TRAINING & DEVELOPMENT

Recap of our monthly BIM, PM, DesignWire, Game Plan and other meetings

PODCAST SERIES

DESIGN **GUIDES**

Various design guides for parts for kitchen or best practices

PODCAST SERIES

Station/Prototype Summary

Short narrative of the stations, outlining what the station is and its function/purpose

Design Checklist

Items to check for a complete design of the station

Equipment List

List of all equipment, manufacturers and models typically needed for a complete statio

Engineered prototype of varies sizes, some stations might have Large, Medium and Sn

Layout Project Examples

Layouts of past project examples that have been very successful

Code Triggers

Any code triggers that might be unique or special beyond basic requirements

✓ Utility Requirements & Special Conditions

Plumbing, Gas, Electrical, HVAC, Refrigeration, Slabs, Blocking, etc.

Agronomics

Clearances and Reaches



LUNCH & LEARN

Lunch & Learn that are presented to SCOPOS by various vendors and factories

PODCAST SERIES

Summary by Copilot



requested that any changes/deletions to the food service equipment be documented in the food service drawings.

Dawn Beck confirmed that an updated set of food service drawings will be issued by 01/12 and requested the Specification Header and Title Block from

Dawn Beck instructed Bryan Caaya to post the specs and submittals to project channel.

provided the Foodservice spec word document and instructed to keep the ADD #1 items indicated and to cloud and tag the latest changes as CCD-008.

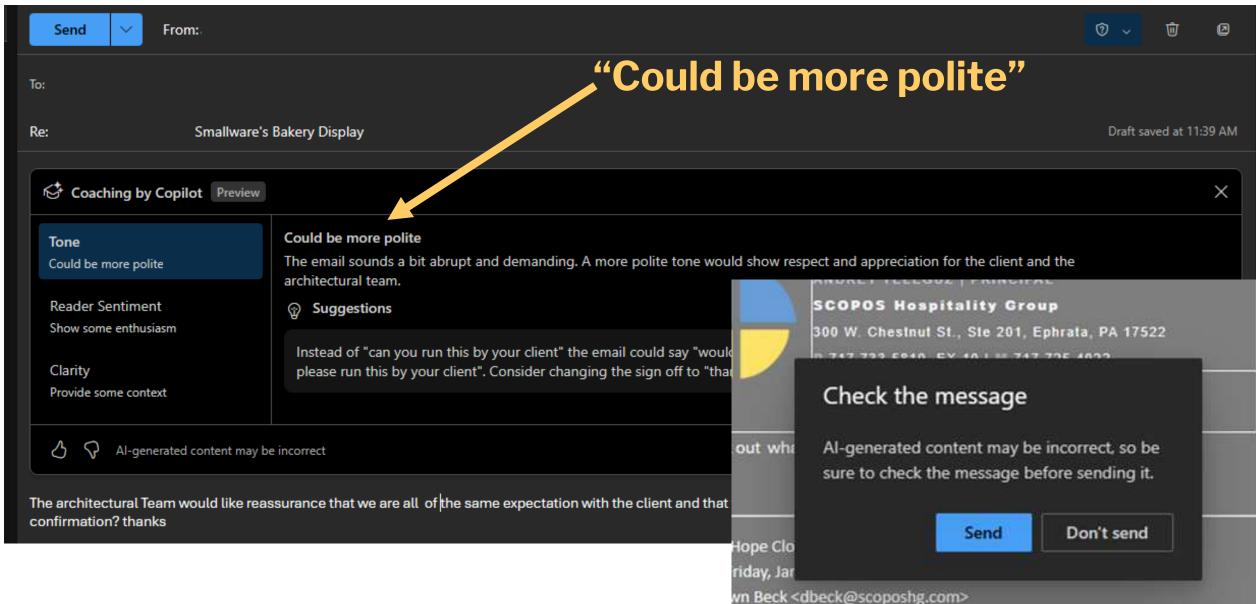
asked if the submittals were saved in the submittals folder and **Dawn Beck** confirmed that the Submittals and Cutbooks were saved to the project folder.





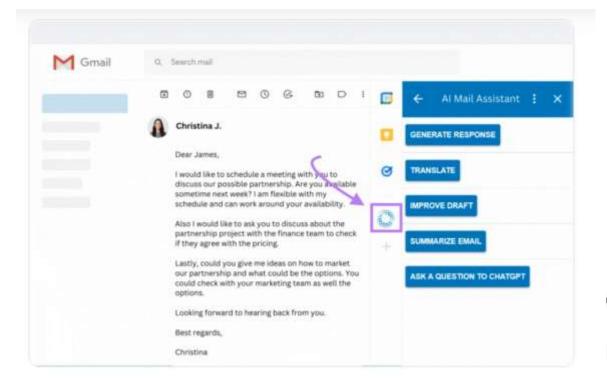
EMAIL REVIEW & ENHANCEMENTS

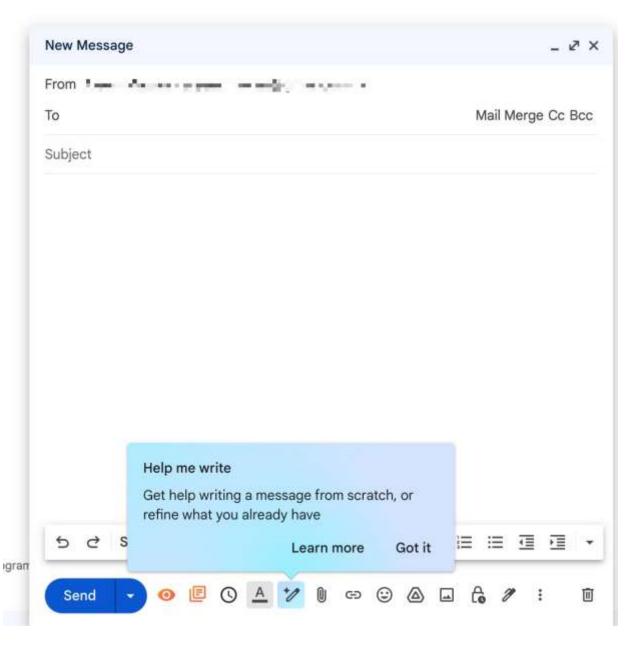




UNLOCK AI-ASSISTED GMAIL WRITING

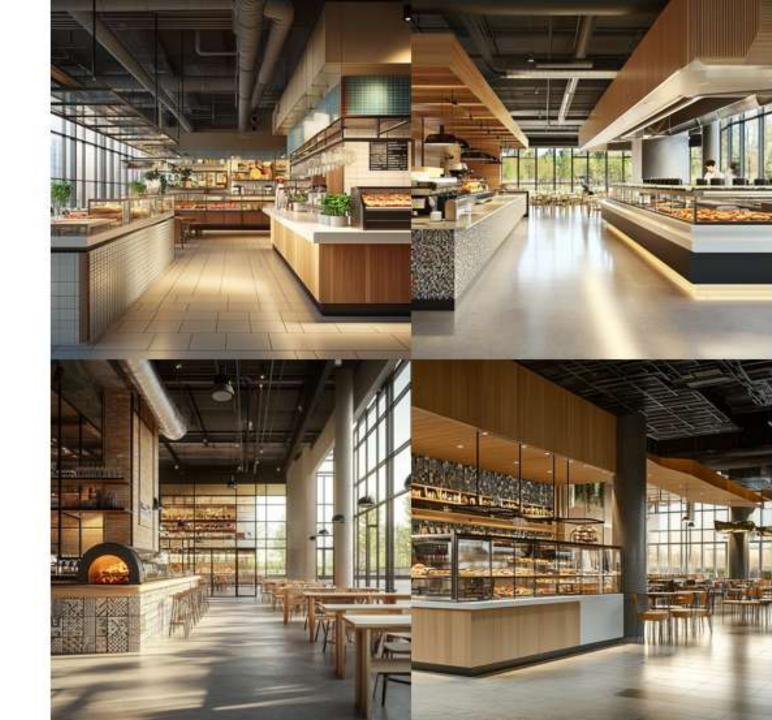
The Rundown: Google's new 'Help me write' feature grants Gmail direct access to Gemini, allowing Google Workspace users to draft full emails in seconds from simple prompts.







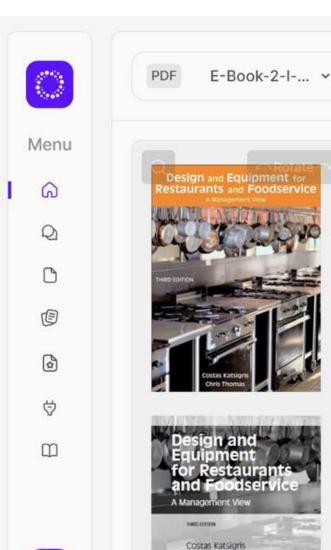
Prompt: Photorealistic rendering of a university food hall featuring multiple FOH counter designs: a modern, minimalist cafe with vibrant tiles, and a bistro showcasing a hearth oven for freshly made pizza. Emphasize natural lighting, detailed textures, and a spacious, energetic layout that blends academic vibrancy with innovative culinary design.





Prompt: Visualize a Restaurant of an uzbek chef making plov in kazan fire, wearing kazak traditional chef coat – next to him a charcoal grill with shish kebab on Kazak sword skewers smoking over a coal grill.

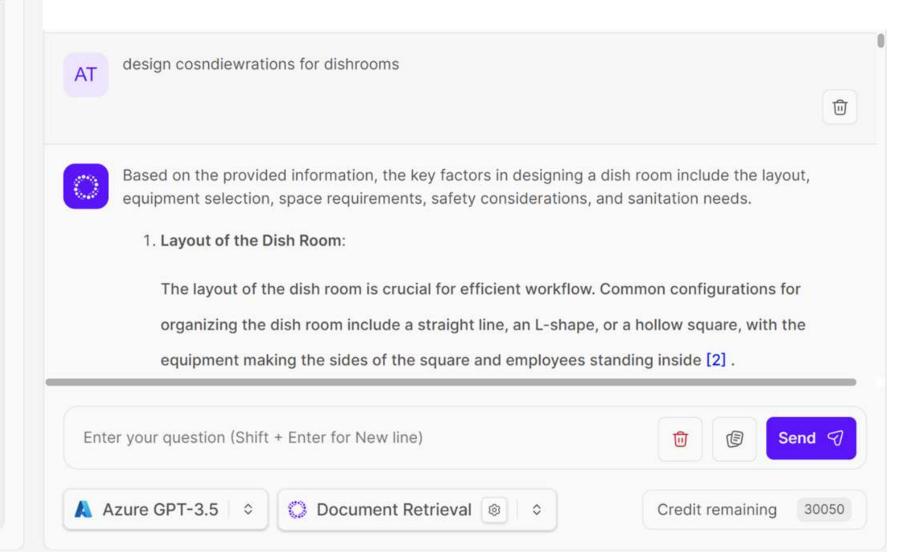






AT

HAVE "CONVERSATIONS" W/ PDF



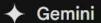
RFP – AI PDF REVIEW







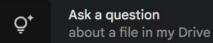


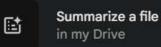




Hello, Andrey How can I help you today?







More suggestions >

Enter a prompt here

Gemini for Workspace can make mistakes, including about people, so double-check it. Learn more

Summary of this content

- a retirement community, is seeking architectural services for a new
 Memory Care Project at its
- The project aims to create a small-home memory care facility while aligning with Philosophy of care.
- Key objectives include designing homes that feel residential and support resident well-being, incorporating adult-day brain health programming, and exploring industry partnerships.
- Essential design elements emphasize a non-institutional feel, resident safety, and access to outdoor spaces.
- The scope of services includes design, civil engineering, and cost estimation.
- Proposals must include qualifications, project approach, fee proposal, and potential conflicts of interest.
- The deadline for proposals is October 9, 2024, with interviews scheduled for late October or early November.



WHAT IS THE FOODSERVICE SCOPE FOR KITCHEN DESIGN?

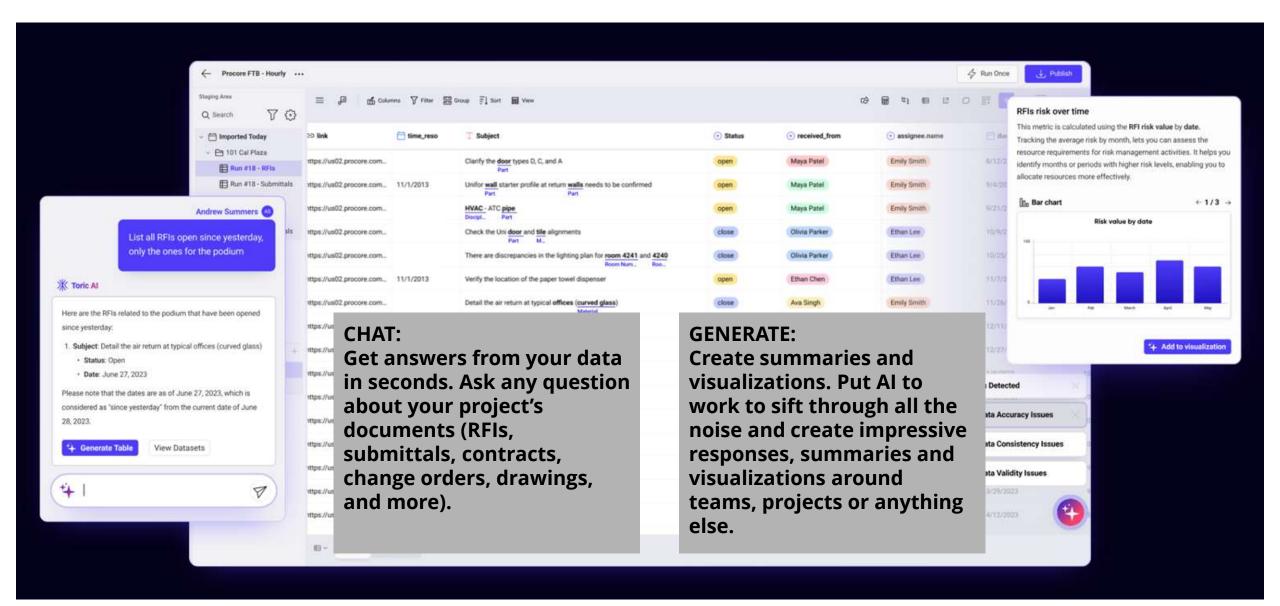


The RFP does not specify the foodservice scope for kitchen design. However, the document does mention the following:

- Each home has a full residential kitchen equipped to provide all meals for 12 residents in a communal dining setting.
- Residents' nutritional needs are fulfilled in a home-like, friendly, and engaging
 environment that supports individual resident needs and socialization in keeping
 with "family meal time," which is so fundamental to the

DRAFT AUTOMATIC RFI'S RESPONSES





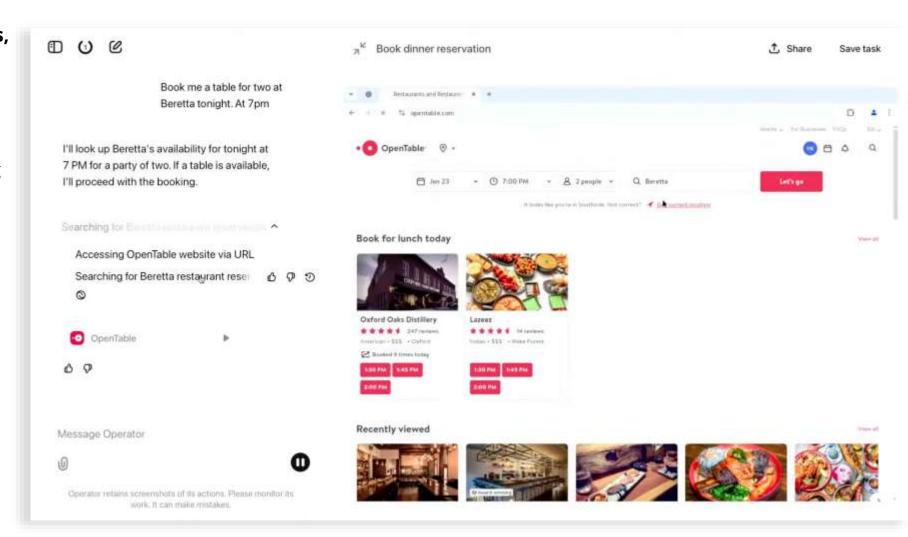
Q UpCodes



NEW - OPEN AI OPERATOR



- Trained to interact with buttons, menus, and text fields people see on a screen.
- Operator can "see" (through screenshots) and "interact" (using all the actions a mouse and keyboard allow) with a browser, enabling it to act on the web.





Sneak Peak Into Two New Ai Solutions Under Development

AI PROJECT INSIGHTS

AI PLAN CHECKER



Welcome to SCOPOS AI

Sign in using your SCOPOS account



AI PROJECT INSIGHTS

Al-powered program to streamline project information retrieval. By assigning every project with an email project number in Outlook, this system leverages Al to search through project-related email conversations.

Users can easily ask project-specific questions, and the AI scans the email groups to identify relevant discussions, providing concise responses with citations from the original conversations.

This automation enhances efficiency, ensuring quick access to accurate project details directly from your inbox.

Let Us Know If You're Interested

SCOPOS Project AI



hospitality group

Outlook Project Groups

Your question about the project.

➤ What is the project timeline? What is the project timeline?

Who is the project manager? When are the preliminary design layouts due?

Response Summary

Based on the provided sources, the project timeline is as follows:

- April 3, 2024: Kickoff Meeting for Hospital Cafeteria and Kitchen Project @ @
- April 10, 2024: Coordination Meeting to brainstorm initial concepts and outline the project timeline 00000
- April 19, 2024: Coordination Meeting Follow-Up
- April 23, 2024: Procurement team approves kitchen equipment list (8)
- April 26, 2024: Final Design Elements @

Note that the sources do not provide a comprehensive project timeline, but rather mention specific meetings and milestones.

Search Results

Email conversations where the Al found the results.

Al's Response & Summary.

Kickoff Meeting for Hospital Cafeteria and Kitchen Project

April 3, 2024

April 3, 2024 Kickoff Meeting for Hospital Cafeteria and Kitchen Project - April 3, 2024 Hi Team, I hope this message finds you well. I'm thrilled to announce that we are ready to embark on the design project for the new hospital cafeteria and kitchen. To ensure we start off on the right foot, I propose we gather for our first meeting to brainstorm initial concepts and outline our project timeline. I suggest we aim for April 10, 2024, at 10:00 AM. We can meet at the SCOPOS Headquarters Conference Room, or if it's more convenient, we can set up a Zoom call. Please let me know if this time works for you.



8 3129 - Project name 2974 - Project name 52 3034 - Project name 22 8 2960 - Project name 5... 47 2979 - Project name ... 87 2881 - Project name 8 3169 - Project name 2848 - Project name 363 8 2741 - Project name 8 2886 - Project name e 2541 - Project name 8 2618 - Project name



Kickoff Meeting for Hospital Cafeteria and Kitchen Project

April 3, 2024

AI PROJECT QUESTIONS:

Q1. Give me <u>a list of project contacts</u> extracted from email correspondence.

Q2. Provide a <u>list of requested design</u> <u>features requested</u> by the client from the correspondence.

Q3. Provide a <u>list of venues</u> that are being designed in the project and list them out.

Q4. Please make a <u>chronology of all</u> communication.

Q5. Create <u>Project status report</u> based on all email correspondence outlining start of project, any design milestones, deliverables and target construction dates

Q6. What is the <u>project timeline</u>?

Let Us Know If You're Interested



AI PLAN CHECKER



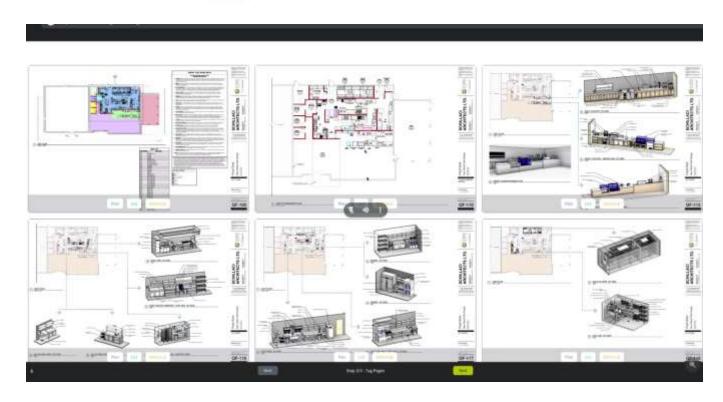


EQUIPMENT TAGGED PLAN SHEET

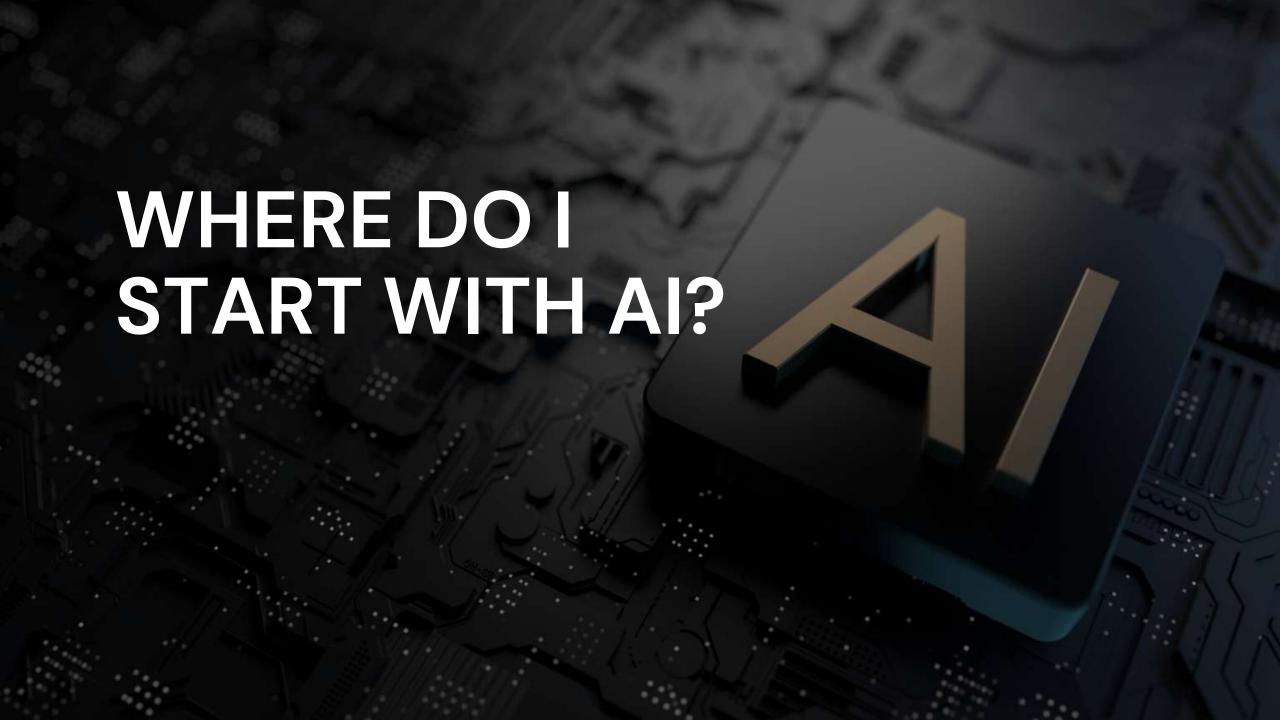
EQUIPMENT UTILTIY SCHEDULE SHEETS

ELECTRICAL SHEET

PLUMBING SHEET EQUIPMENT CUTBOOK WRITTEN SPECIFICATIONS







AI IN YOUR BUSINESS

- **Draft Emails:** All can help save time by drafting emails.
- Content Summaries: Quickly summarize emails and other content.
- Edit Work: Improve the conciseness, tone, and consistency of written work.
- Analyse Data: Use AI to explore spreadsheet data.
- Convert Documents: Turn text documents into presentations.
- Create Agendas: Generate meeting agendas from chat histories.
- Do Calculations: Size equipment, spaces

Project notes

Today, 2 - 2:30 PM

Talking Points

Items we will talk about in this meeting

- **Use Al Agenda Builder**
- Choose a template
- C Use previous meeting agenda

PREPARE YOUR DATA - MIGRATE TO THE CLOUD!

- Ensure you have a clear goal.
- Make sure your data is accurate and well-organized.
- Establish a method to collect data Record Everything!

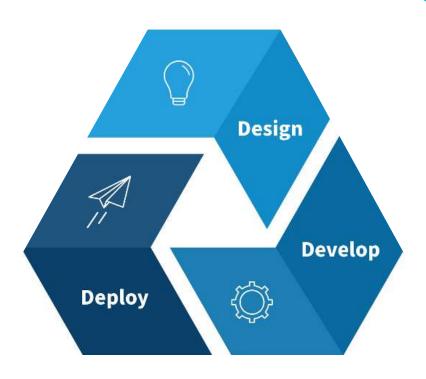
The more high-quality data you have, the better your Al will perform.

Output Data

Input Data

Training Model

Processing

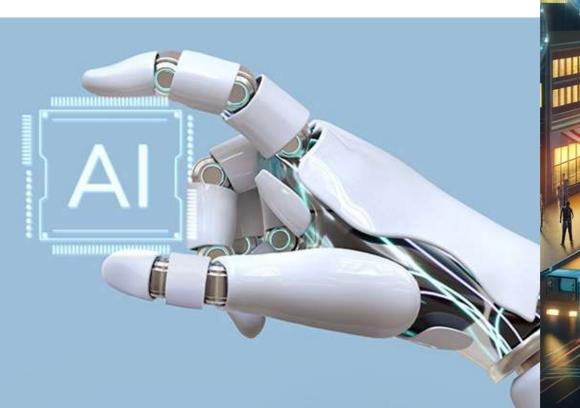


START SMALL WITH YOUR AI PROJECTS.

- Begin with low-risk, low-cost projects using small datasets.
- Make adjustments as necessary during the project.
- Consider using low-cost or free software or LTD solutions.
- Expand to larger initiatives after obtaining measurable results that demonstrate Al's value to your business and confirm that your strategy is effective.

ROBOTICS MEETS AI

Artificial Intelligence (AI)
The Internet of Things (IoT)
Digital Twins (DTs)
Robotics (R)





PIVOTAL POINT: CHEF & TECHNOLOGY

- Chefs have always relied on their instincts, time, and temperature.
- Chefs are driven by passion and the desire for instant gratification.
- The labor pool is shrinking across the country, especially in BOH, leading to increased stress.
- Today, there is a different perspective; chefs are passionate but also seek a better work-life balance.







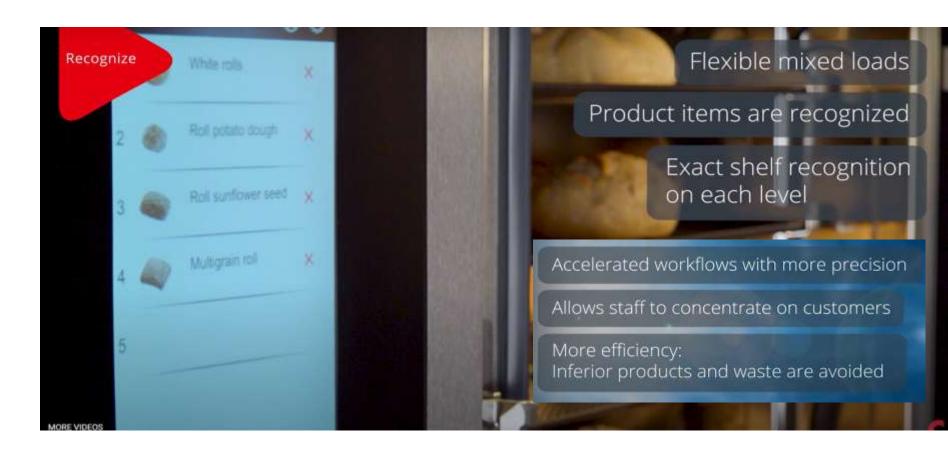




IN TRAINING: CONVOSENSE AI COOKING

- Staff Turnover
- Too Much Training

- Recognize
- Understand
- Act



- Generate Efficiency & Reduce Cost
- Guarantee Consistency





AI TO MANAGE FOOD WASTE





- Identifies The Food
- Categorizes The Food
- Identifies Cost (Type/Weight)
- Generates Data Analytics/Reporting
- 30% 60% Waste Reduction!

AI-ENABLED IMAGING SYSTEMS

Advanced imaging technologies use cameras and AI to assess the visual and sometimes non-visible attributes of stored food items.

Systems like **AgShift** and **ImpactVision** analyse photographs of food to detect spoilage and assess quality. These systems can be integrated into the inventory process to provide regular checks without requiring manual sample inspection.





PREDICTIVE ANALYTICS PLATFORMS

Tools like **Crisp**, **Spoiler Alert**, and **Leanpath** use predictive analytics to help kitchens forecast spoilage risks based on historical data and current inventory practices.

These insights can guide better purchasing decisions and inventory rotation practices.





AUTOMATED INVENTORY MANAGEMENT SYSTEMS

Combining AI with the data collected from sensors and tags, these systems can predict when products will likely expire and alert staff to use certain items quickly.

This reduces waste and improves safety by preventing spoiled food from being served.

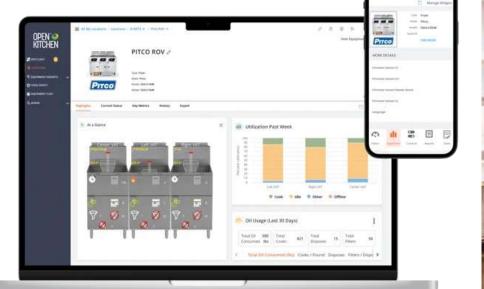




DIGITAL TWIN TECHNOLOGY

This involves creating a virtual model of the kitchen's storage environment that can simulate and predict how different factors affect food freshness.

It uses real-time data gathered from sensors to update the model continuously.



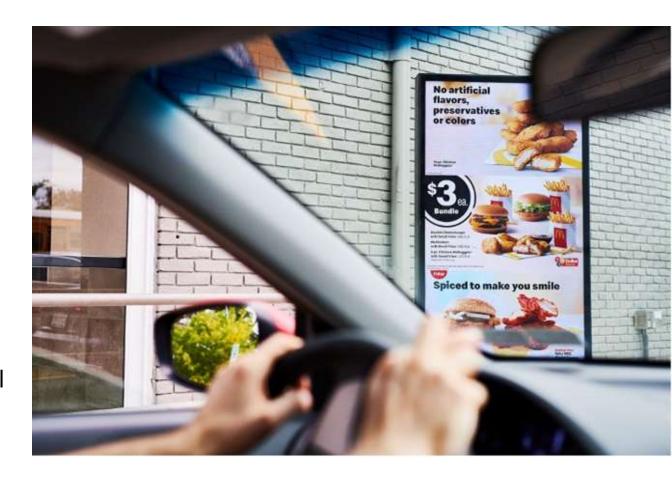






IN TESTING: FAST FOOD AI ORDERING - DRIVE THROUGH

- Uses Facial Recognition
- Greets The Customer By Name
- Offers Personalized Order Customization
- Asks If The Client Wants To Order Their Usual
- Confirms If It Is Ok To Use The Card On File





ROBOTIC INDUSTRY FOOD SERVICE MARKET





Fully-Automated Restaurant in Pasadena, California, is Using Robot Cooks and Ai-Powered Ordering Ki



The heart of CaliExpress by Flippy lies in its fully automated fry and grill stations.

Customers can watch in awe as robotic chefs

The Rise of the Machines

OPENED JANUARY '24













Tesla Humanoid





FIGURE HUMANOID (Amazon, Nvidia Funded)









OSMO SCENT TELEPORTATION

- The company <u>demonstrated</u> full scent digitization using a plum as a test subject, creating an exact replica of its smell without human intervention.
- The process combines gas chromatography, mass spectrometry, and Al-driven analysis to create a digital 'scent fingerprint.'
- Osmo's proprietary AI system uses the world's largest scent database to map and recreate molecular compositions.
- The company is planning public demos of the tech and is considering releasing a limited-edition fragrance of their first teleported scent.

ARE YOU READY FOR THE FUTURE?













Thank You!

Any Questions?



