LEADERSTACK

THE GEN AI TOOL GUIDE FOR EVERY LEADERSHIP FUNCTION

www.gsdcouncil.org ↘

🎯 Strategy & C-Suite
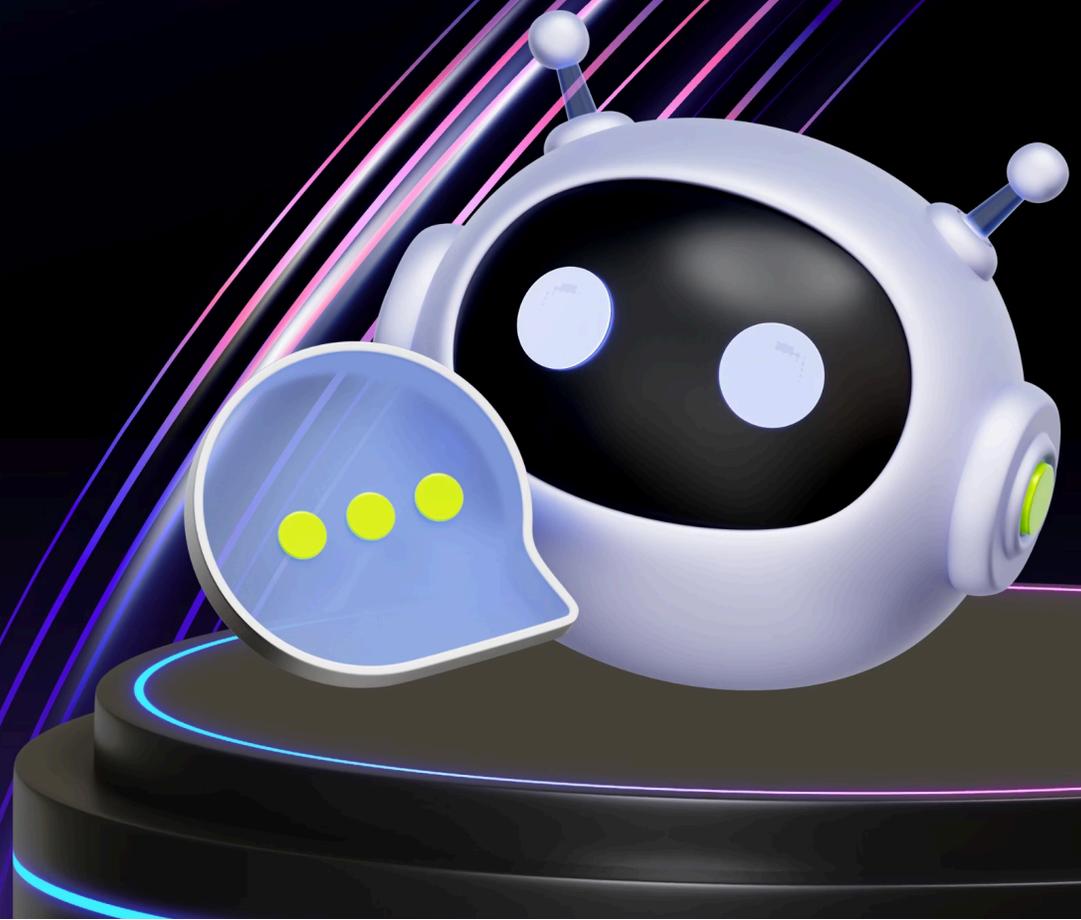
1

Perplexity AI

What it is: An AI-powered search and research engine that pulls real-time information from the web with cited sources — unlike ChatGPT which relies on training data alone.

Applications:

- Real-time competitor intelligence and market landscape research
- Rapid executive briefing preparation before board meetings
- Tracking industry trends, regulatory changes, and macro signals
- Summarizing lengthy analyst reports into key strategic points

Benefits:

- Saves hours of manual research — delivers cited, up-to-date answers in seconds
- Reduces dependence on research teams for standard intelligence gathering
- Every answer comes with source links, so leaders can verify claims instantly
- Free tier is robust enough for daily strategic research needs

2

Gamma.app

What it is: An AI presentation tool that converts bullet points, documents, or prompts into fully designed slide decks, one-pagers, and reports — no design skills needed.

Applications:

- Creating board presentations and investor decks from rough notes
- Building strategic roadmaps and executive summaries quickly
- Converting research outputs into visually compelling narrative documents
- Drafting internal strategy communications at speed

Benefits:

- Cuts deck creation time from days to under 30 minutes
- Maintains visual consistency without a designer in the loop
- Allows leaders to iterate rapidly — update the content, regenerate the design
- Free tier supports most executive use cases without a paid subscription

1

Claude.ai

What it is: Anthropic's AI assistant, purpose-built for long-form reasoning, nuanced analysis, and handling complex, multi-part questions with high accuracy and context retention.

Applications:

- Scenario planning — "What are the risks of entering this market in the next 18 months?"
- Synthesizing 50-page strategy documents into executive summaries
- Drafting strategic memos, board letters, and leadership communications
- Stress-testing business decisions by arguing both sides of an argument

Benefits:

- Handles very long documents (up to 200,000 words in a single session)
- Particularly strong at structured reasoning — ideal for complex strategic questions
- Produces nuanced, balanced analysis rather than surface-level responses
- Free tier available; highly capable without needing enterprise subscription

2

NotebookLM (Google)

What it is: Google's free AI research tool that lets you upload your own documents and have a fully informed conversation with them — it only answers based on what you upload, not the entire internet.

Applications:

- Uploading multiple analyst reports, whitepapers, or strategy documents and asking questions across all of them
- Creating a private AI assistant trained on your company's own strategy documents
- Summarizing lengthy research into key takeaways for leadership briefings
- Identifying contradictions or gaps across multiple documents simultaneously

Benefits:

- Completely free — no subscription required
- Answers are grounded only in your uploaded content, reducing hallucination risk significantly
- Ideal for confidential internal documents since it doesn't train on your data
- Can handle audio files too — upload meeting recordings and get instant summaries

📢 Marketing & Brand

1

Jasper AI

What it is: An enterprise AI content platform trained to learn and replicate your brand's specific voice, tone, and messaging guidelines across all content types.

Applications:

- Generating on-brand blog posts, email campaigns, ad copy, and social content at scale
- Maintaining brand voice consistency across multiple markets and writers
- Repurposing long-form content into social snippets, email subject lines, and ad variants
- Running A/B testing variations by generating multiple versions of the same message

Benefits:

- Dramatically reduces time-to-publish for marketing teams — from days to hours
- Ensures brand consistency even across large, distributed marketing teams
- Integrates with marketing platforms like HubSpot and Salesforce
- Freemium model means teams can evaluate before committing to enterprise pricing

2

Canva AI

What it is: The world's most popular design platform, now with deeply embedded AI features including image generation, background removal, text-to-design, and brand kit management.

Applications:

- Creating on-brand social media graphics, presentations, and marketing collateral
- Generating AI images and visuals directly within design workflows
- Translating marketing materials into multiple languages with AI-powered localization
- Enabling non-designers to produce professional-quality brand assets independently

Benefits:

- Removes the designer bottleneck for routine marketing asset creation
- Brand kits lock in colors, fonts, and logos — ensuring visual consistency at scale
- Free tier is generous; most marketing teams won't need the paid version for core use
- Massive time savings — a social media calendar's worth of assets can be created in one session

1	**2**
Surfer SEO	**HeyGen**

Surfer SEO

What it is: An AI-powered SEO platform that analyzes top-ranking content in real time and tells your writers exactly what to include to rank on Google — keyword density, headings, word count, and topic coverage.

Applications:

- Optimizing new and existing content to rank higher on search engines
- Briefing content writers with AI-generated outlines based on what Google rewards
- Auditing existing content for SEO gaps and improvement opportunities
- Scaling organic search content programs without growing the SEO team

Benefits:

- Removes guesswork from SEO — gives writers clear, data-driven instructions
- Significantly reduces time from content idea to first-page ranking
- Works for teams with no SEO specialist — the AI does the technical analysis
- Freemium tier allows small teams to test the platform's core content optimization features

HeyGen

What it is: An AI video generation platform that creates realistic avatar-based videos where a digital spokesperson delivers your script — no camera, studio, or video production team required.

Applications:

- Personalized outreach videos where the AI avatar addresses each prospect by name
- Product demos, explainer videos, and customer education content at scale
- Translating video content into 40+ languages with AI-dubbed lip-syncing
- Internal communications from leadership delivered at scale without filming

Benefits:

- Eliminates video production costs and timelines for standard communications
- Personalization at scale is proven to increase email response rates significantly
- Multilingual video content opens new markets without reshooting content
- Free tier supports evaluation; enterprise plans enable full-scale personalized campaigns

👥 HR & People Leaders

1

Textio

What it is: An augmented writing platform specifically designed to identify and remove biased, exclusionary, or ineffective language from HR documents — job postings, performance reviews, and internal communications.

Applications:

- Rewriting job descriptions to attract more diverse candidate pools
- Flagging biased language in performance reviews before they reach employees
- Ensuring consistency and fairness in promotion criteria documentation
- Improving offer letter language to increase candidate acceptance rates

Benefits:

- Measurably improves diversity in hiring pipelines by removing language that deters candidates
- Reduces legal and compliance risk from discriminatory language in HR documents
- Provides real-time feedback as writers type — no separate review step needed
- Backed by research across millions of job postings, making its suggestions evidence-based

2

Eightfold AI

What it is: An enterprise AI talent intelligence platform that maps skills across your entire workforce, identifies internal mobility opportunities, and supports strategic workforce planning.

Applications:

- Skills-based workforce planning — understanding what capabilities you have vs. what you need
- Identifying internal candidates for open roles before going to external recruitment
- Succession planning by mapping leadership readiness across the organization
- Predicting flight risk and recommending targeted retention actions

Benefits:

- Reduces recruitment costs by surfacing internal talent that would otherwise be overlooked
- Enables skills-based hiring — moving beyond job titles to actual capability matching
- Gives HR leaders a real-time view of workforce capability, not just headcount
- Particularly valuable for large organizations managing complex talent ecosystems

1

Learnerbly

What it is: An AI-powered learning and development platform that matches each employee to personalized learning content — courses, books, podcasts, and coaching — based on their role, goals, and skills gaps.

Applications:

- Delivering personalized L&D pathways without a dedicated learning design team
- Upskilling employees for AI adoption with role-relevant content recommendations
- Replacing one-size-fits-all training programs with individualized development plans
- Tracking ROI on L&D investment through skills progression metrics

Benefits:

- Employees engage significantly more with learning that is relevant to their specific role
- Reduces the HR overhead of manually curating training programs for each function
- Supports the business case for L&D investment with measurable skills progression data
- Scales development programs without proportionally scaling the L&D team

2

ChatGPT (for HR use cases)

What it is: OpenAI's general-purpose AI assistant, which with the right prompts becomes a powerful HR drafting and planning tool accessible to any HR professional without technical skills.

Applications:

- Drafting interview question banks tailored to specific roles and competency frameworks
- Creating onboarding plans, welcome emails, and new hire checklists in minutes
- Writing HR policies, employee handbooks, and process documentation
- Generating employee survey questions and analyzing open-text feedback themes

Benefits:

- Free tier provides substantial value — no budget approval required to start
- Dramatically reduces time spent on routine HR writing tasks
- Accessible to all HR team members regardless of technical background
- Produces quality first drafts that humans refine — not final outputs, but excellent starting points

💹 Finance & CFO Office

1

Julius AI

What it is: An AI data analysis tool where you upload any spreadsheet, CSV, or financial data file and simply ask questions in plain English — it runs the analysis and returns charts, summaries, and insights automatically.

Applications:

- Uploading P&L data and asking "What are my top 5 cost drivers this quarter?"
- Running variance analysis between budget and actuals without writing formulas
- Generating financial summaries and visualizations for board presentations
- Scenario modeling — "Show me the impact on margin if revenue drops 15%"

Benefits:

- Makes data analysis accessible to finance leaders without analyst support
- Eliminates hours spent on manual Excel modeling for standard analysis questions
- Produces presentation-ready charts alongside the analysis — not just raw numbers
- Free tier is genuinely useful for regular financial analysis tasks

2

Workiva

What it is: An enterprise financial reporting platform with embedded AI that automates the preparation, review, and submission of financial statements, regulatory filings, and ESG disclosures.

Applications:

- Automating the creation of SEC filings, annual reports, and earnings releases
- Maintaining data consistency across all financial documents with linked data
- ESG reporting — collecting, validating, and publishing sustainability disclosures
- Audit trail management — every change is tracked, versioned, and auditable

Benefits:

- Eliminates the manual copy-paste process that creates errors in financial reporting
- Audit-ready by design — every change logged with user, time, and version history
- Reduces reporting cycle time by 40–60% for most finance teams
- Built specifically for regulated financial environments — compliance is a core feature

1	2

Planful

What it is: A cloud-based Financial Planning & Analysis (FP&A) platform with AI that automates budgeting, forecasting, and financial narrative generation for finance teams.

Applications:

- Replacing manual Excel-based budgeting with a connected, AI-assisted planning platform
- Generating rolling forecasts that update automatically as actuals are posted
- Producing variance commentary and financial narratives for board reporting automatically
- Enabling driver-based planning — modeling how business KPIs translate to financial outcomes

Benefits:

- Drastically reduces the time finance teams spend consolidating budget submissions from departments
- Narrative generation means the story behind the numbers is produced automatically — not written manually
- Scenario modeling becomes interactive — adjust one assumption and the entire model updates
- Reduces dependence on a small number of "Excel heroes" who hold model knowledge

ChatGPT Code Interpreter (for Finance)

What it is: A feature within ChatGPT that executes Python code in real time — allowing finance leaders to upload financial files and run sophisticated analysis, modeling, and visualization without knowing how to code.

Applications:

- Running statistical analysis on financial data — trend lines, correlations, outlier detection
- Building 3-scenario financial models (base, bull, bear) from uploaded data
- Creating publication-quality charts and graphs from raw financial data
- Automating repetitive calculations that would otherwise require an analyst

Benefits:

- Gives CFOs and finance directors analyst-level analytical power without analyst headcount
- Produces repeatable analysis — the same prompt on next quarter's data gives the same structure
- Code is shown alongside results — finance teams can learn what analysis was actually run
- Freemium access — available on ChatGPT Plus subscription, no enterprise contract required

🎧 Customer Experience & Service

1

Intercom (Fin AI Agent)

What it is: An AI customer support agent built into Intercom's platform that autonomously resolves customer queries using your knowledge base, product documentation, and past support tickets — without human intervention.

Applications:

- Handling tier-1 support queries 24/7 without adding headcount
- Automatically escalating complex or sensitive queries to human agents with full context
- Answering repetitive product questions, billing queries, and how-to requests
- Reducing support ticket backlog by resolving a majority of standard queries instantly

Benefits:

- Measurably reduces cost-per-ticket and increases first-response speed to near-instant
- Human agents are freed to handle complex, high-value interactions where judgment matters
- Customer satisfaction scores typically improve because response time drops dramatically
- Freemium tier allows teams to pilot the AI agent before committing to full deployment

2

Gong.io

What it is: A revenue intelligence platform that uses AI to record, transcribe, and analyze every customer call and meeting — surfacing patterns in what top performers do differently and where deals stall.

Applications:

- Identifying the most common customer objections and how top reps handle them
- Coaching customer service and sales teams based on actual conversation data — not opinion
- Tracking whether key messages are being delivered consistently in customer interactions
- Spotting early warning signs of churn through sentiment analysis in customer calls

Benefits:

- Transforms leadership intuition into data — decisions about coaching and process are evidence-based
- New team members ramp faster because they can learn from recordings of top performers
- Eliminates the need for managers to sit in on calls to assess quality
- Provides a searchable library of every customer conversation — invaluable for product and strategy teams

1	2

Freshdesk AI

What it is: Customer support software with deeply embedded AI features including automatic ticket categorization, suggested replies, sentiment detection, and agent assist tools.

Applications:

- Automatically tagging and routing incoming tickets to the right team or agent
- Suggesting responses to agents based on similar resolved tickets — reducing handle time
- Detecting customer frustration in real time and flagging for priority handling
- Generating post-interaction summaries so agents don't have to document manually

Benefits:

- Reduces average handle time significantly through AI-assisted response suggestions
- Improves routing accuracy — fewer tickets sent to the wrong team or bounced between agents
- Free and freemium tiers make it accessible to growing teams before enterprise budgets are available
- Scales support capacity without proportionally scaling headcount

Otter.ai

What it is: An AI meeting transcription and intelligence tool that records conversations, produces accurate transcripts in real time, and generates summaries with highlighted action items automatically.

Applications:

- Transcribing customer calls and extracting recurring themes, complaints, and requests
- Capturing meeting decisions and action items without a dedicated note-taker
- Building a searchable library of all customer conversations for voice-of-customer analysis
- Sharing meeting summaries with stakeholders who couldn't attend

Benefits:

- Eliminates the cognitive load of note-taking — participants focus on the conversation
- Action items are captured consistently — fewer follow-ups fall through the cracks
- Voice-of-customer insights become systematic rather than relying on individual memory
- Free tier supports a meaningful number of monthly transcription minutes for most teams

⚖️ Legal & Compliance

1

Harvey AI

What it is: An enterprise-grade AI platform built specifically for legal work — trained on legal language, case law, and regulatory frameworks to assist with complex legal tasks that general AI tools handle poorly.

Applications:

- Contract review and redlining — identifying risk clauses, missing provisions, and non-standard terms
- Due diligence acceleration — reviewing hundreds of documents in hours rather than weeks
- Regulatory research — summarizing relevant regulations across multiple jurisdictions
- Litigation support — analyzing case documents and surfacing relevant precedents

Benefits:

- Reduces outside counsel costs significantly by enabling in-house teams to handle more work independently
- Dramatically compresses due diligence timelines — critical in M&A and investment scenarios
- Purpose-built for legal — understands legal context, terminology, and risk in ways general AI cannot
- Enterprise-only, but the ROI against avoided legal fees is typically very fast

2

Spellbook

What it is: An AI contract drafting and review tool that works directly inside Microsoft Word — making it accessible to legal and non-legal professionals without switching platforms.

Applications:

- Drafting standard contracts from a description of the deal terms
- Suggesting clause additions and flagging terms that favor the other party
- Explaining legal language in plain English for business stakeholders
- Accelerating negotiation cycles by automating the redlining process

Benefits:

- Works inside Word — zero learning curve for teams already using Microsoft 365
- Non-legal business leaders can review contracts with AI assistance before engaging legal counsel
- Reduces turnaround time on standard commercial contracts from days to hours
- Freemium tier allows legal teams to evaluate meaningfully before enterprise commitment

1	2
Ironclad	**NotebookLM (Legal use case)**

Ironclad

What it is: An AI-powered Contract Lifecycle Management (CLM) platform that manages the entire contract process — from drafting and negotiation through to obligation tracking and renewal management.

Applications:

- Building a searchable repository of all organizational contracts with AI-extracted metadata
- Tracking renewal dates, payment obligations, and performance commitments automatically
- Workflow automation — routing contracts for the right approvals without manual coordination
- Reporting on contract risk exposure across the entire portfolio

Benefits:

- Eliminates the risk of missed contract renewals, price escalations, or untracked obligations
- Legal and procurement leaders get full visibility across the contract portfolio for the first time
- Reduces legal team involvement in routine contract administration — freeing them for complex work
- Particularly valuable for organizations managing hundreds or thousands of vendor and customer contracts

NotebookLM (Legal use case)

What it is: Google's free AI research tool, used in a legal context to upload regulatory documents, policies, compliance frameworks, or legal precedents and ask questions directly against that content.

Applications:

- Uploading the EU AI Act, GDPR, or industry regulations and asking specific compliance questions
- Creating a private AI assistant for compliance teams to query internal policies
- Summarizing lengthy regulatory guidance documents into practical, actionable summaries
- Cross-referencing multiple regulatory documents to identify areas of overlap or conflict

Benefits:

- Completely free — available to every legal and compliance professional today
- Answers are grounded exclusively in uploaded documents, not general internet content
- Ideal for compliance training — teams can ask questions and test their understanding interactively
- No sensitive data leaves your session in a way that trains the model — suitable for confidential regulatory work

📊 Data & Analytics Leaders

1

Julius AI

What it is: A conversational data analysis tool where you upload any data file — CSV, Excel, SQL export — and ask analytical questions in plain English, receiving charts, summaries, and statistical findings instantly.

Applications:

- Executive self-serve analytics — leaders ask questions of data without waiting for analyst reports
- Exploratory data analysis — understanding a new dataset before formal analysis begins
- Creating data visualizations for presentations from raw files without a data team
- Running quick statistical checks — correlations, trends, outliers — on any dataset

Benefits:

- Democratizes data access — business leaders answer their own questions without an analyst queue
- Produces presentation-ready charts alongside written explanations — not just raw output
- Significantly reduces the bottleneck between business question and data answer
- Free and freemium tiers make it immediately accessible without procurement process

2

ThoughtSpot

What it is: An enterprise analytics platform with AI-powered natural language search — business users type a question like "What were our top 10 products by revenue in Q3?" and get an instant chart from live data.

Applications:

- Enabling business leaders to query live data warehouses without SQL or analyst support
- Proactive insights — AI surfaces anomalies and trends before leaders think to ask
- Embedding analytics into business workflows so insights appear where decisions are made
- Reducing dependence on BI teams for standard reporting and ad hoc data requests

Benefits:

- Transforms data from a technical asset into a business leadership tool
- Dramatically reduces the volume of ad hoc report requests to data teams
- Business users who previously avoided dashboards engage naturally with conversational search
- Reduces the time between a business question arising and a data-backed answer being available

1	2

Tableau AI (Pulse)

What it is: Tableau's AI layer — called Pulse — that proactively delivers personalized data insights to business leaders via email or Slack, using natural language narratives rather than requiring them to log into dashboards.

Applications:

- Automatically notifying leaders when a key metric moves significantly from expected range
- Delivering personalized morning briefings of relevant KPIs to each leader's inbox
- Explaining the "why" behind metric changes — not just flagging them
- Enabling data-driven cultures without requiring every leader to become a dashboard user

Benefits:

- Leaders receive insights without having to seek them out — AI brings the data to them
- Explanatory narratives mean no data literacy is required to understand what happened
- Significantly increases the ROI of existing Tableau investment by extending its reach to non-technical executives
- Reduces the burden on data teams to manually create and distribute executive reports

ChatGPT Code Interpreter (for Analytics)

What it is: ChatGPT's built-in code execution environment that runs Python data analysis in real time — allowing any leader to do sophisticated data work by describing what they want in plain English.

Applications:

- Exploratory data analysis on any uploaded dataset — immediately identifying patterns and outliers
- Building and visualizing statistical models — regression, forecasting, clustering
- Creating publication-quality charts customized for executive presentations
- Automating repetitive data transformation tasks that normally require a data engineer

Benefits:

- Analytics leaders can validate analyst work independently without knowing Python
- Accelerates exploratory analysis — test an analytical hypothesis in minutes rather than commissioning a project
- The code is transparent — every calculation can be reviewed, reused, or handed to engineers
- Available on ChatGPT Plus — accessible without enterprise infrastructure or data team involvement

🚀 Product & Innovation

1

Maze AI

What it is: A product research platform with AI features that automate the analysis of user interviews, usability tests, and survey responses — converting qualitative research into structured, actionable insights.

Applications:

- Analyzing user interview transcripts to surface recurring themes and unmet needs
- Synthesizing usability test results into prioritized lists of friction points
- Generating research reports automatically from raw study data
- Accelerating research cycles to keep pace with fast product development sprints

Benefits:

- Reduces research analysis time from days to hours — keeping insights current with development cycles
- Removes researcher bias from theme identification — AI surfaces patterns humans might miss or overweight
- Makes qualitative research scalable — teams can run more studies without adding research headcount
- Freemium tier allows product teams to pilot before committing to enterprise research programs

2

Productboard AI

What it is: A product management platform where AI automatically processes and categorizes incoming customer feedback — from support tickets, sales calls, reviews, and surveys — linking themes directly to features on the roadmap.

Applications:

- Automatically clustering thousands of customer feedback items into themes without manual tagging
- Connecting customer evidence directly to roadmap features — every priority has a customer reason
- Generating executive summaries of customer feedback for leadership reporting
- Tracking whether specific customer needs are being addressed as the roadmap evolves

Benefits:

- Transforms the overwhelming volume of customer feedback into structured, prioritized intelligence
- Product decisions are backed by evidence — reduces internal politics in roadmap discussions
- Product leaders save significant time on feedback processing, focusing instead on decision-making
- Freemium tier available for smaller product teams before scaling to the full platform

1	2
v0 by Vercel	**Elicit.org**

v0 by Vercel

What it is: An AI UI generation tool that converts text descriptions or sketches into working front-end code and visual prototypes — enabling product managers to create realistic mockups without a designer or engineer.

Applications:

- Rapidly prototyping new product features to validate concepts before development investment
- Creating interactive mockups for stakeholder and customer feedback sessions
- Generating UI options to brief designers — showing intent rather than describing it abstractly
- Building internal tools and dashboards without a development team

Benefits:

- Compresses the time from product idea to visual prototype from weeks to hours
- Reduces the cost of design iteration — generate 10 variations of a UI in the time it took to create one
- Enables product managers to communicate vision more concretely to engineering and design teams
- Freemium tier makes it accessible to every product professional immediately

Elicit.org

What it is: A free AI research assistant that searches and summarizes academic papers, market research, and studies — helping product and innovation leaders make evidence-based decisions.

Applications:

- Researching whether there is scientific evidence for a product hypothesis before investing in development
- Synthesizing competitive academic research on user behavior, technology, or market dynamics
- Rapidly reviewing the state of research on any topic relevant to a product decision
- Building evidence-based business cases by grounding arguments in peer-reviewed data

Benefits:

- Completely free — accessible to every product team without budget approval
- Searches academic databases that general AI tools don't reach
- Saves days of literature review — synthesizes findings from dozens of papers in minutes
- Produces structured comparison tables across multiple studies — ideal for rigorous product research

⚙️ Operations & Supply Chain

Zapier AI

What it is: A no-code workflow automation platform with embedded AI — allowing operations teams to build automated processes that connect thousands of business applications and trigger actions based on AI-interpreted inputs.

Applications:

- Automating data transfer between systems — CRM to ERP, support tickets to project management
- Building AI-triggered workflows — an email arrives, AI categorizes it, routes it, and creates a task automatically
- Eliminating manual handoffs between departments by automating the connective tissue of operations
- Creating AI agents that monitor systems and take actions when defined conditions are met

Benefits:

- Operations teams eliminate entire categories of repetitive manual work without engineering resources
- Connects 5,000+ business applications — most operational systems can be linked without custom development
- Freemium tier is genuinely powerful — many operational workflows can be automated at zero cost
- Reduces human error in data transfer and process execution across high-volume operational tasks

1	2

1

o9 Solutions

What it is: An enterprise AI platform for integrated business planning — connecting demand forecasting, supply chain planning, and financial planning in a single AI-powered model.

Applications:

- AI-driven demand sensing — predicting demand changes before they appear in orders
- Supply chain scenario modeling — simulating the impact of supplier disruption, tariffs, or demand spikes
- Aligning supply chain decisions with financial outcomes in real time
- Reducing inventory carrying costs through more accurate AI-generated forecasts

Benefits:

- Replaces disconnected Excel-based planning processes with a single connected AI model
- Demand forecast accuracy improvements directly translate to reduced inventory costs and fewer stockouts
- Leadership gets real-time visibility into supply chain risk before it becomes a crisis
- Particularly valuable for organizations with complex, multi-tier global supply chains

2

Microsoft Copilot (Teams)

What it is: Microsoft's AI assistant embedded across Teams, Outlook, Word, and Excel — providing meeting summaries, action item extraction, document drafting, and data analysis within the tools operations leaders already use daily.

Applications:

- Generating full meeting summaries and structured action item lists automatically after every Teams call
- Drafting operational status reports and cross-team updates from notes or data
- Answering questions about past meetings — "What did we decide about the supplier contract in last Thursday's call?"
- Analyzing operational data in Excel using natural language — no formula knowledge required

Benefits:

- Zero workflow disruption — AI is embedded in tools leaders use every day, not a separate platform to adopt
- Meeting intelligence means no decisions or commitments are lost after complex operational discussions
- Reduces the administrative burden on operations leaders — routine writing and summarization is handled by AI
- Available as a Microsoft 365 add-on — no separate procurement process for organizations already on M365

CERTIFIED GENERATIVE AI FOR LEADERS

GSDC
Global Skill Development Council

Generative AI
For Leaders

CERTIFIED

ABOUT GSDC CERTIFICATION

EBOOK

Extensive and exclusive Ebook created by world's experts to help you with understanding core concepts.

LEARNING MATERIALS

Get access to learning materials such as videos, ebooks, templates, and practice exams, which will help you clear the certification exam.

CREATED BY EXPERTS

GSDC certifications are created and authored by world's leading experts in the field.

LEARNING OBJECTIVE

- Gain insights into autonomous decision-making processes
- Apply knowledge using ready-to-implement templates
- Demonstrate ability to work with Agentic AI models
- Validate your skills wit

Enroll now with the code **LEARN20** To avail **20%** discount

Enroll Now

www.gsdcouncil.org