



The AI playbook for paid media & PPC

A practical guide to AI-driven advertising, campaign optimisation, automation, and performance marketing.



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/ CHAPTER 01

Contributing Practitioners from the Industry

Paid media is undergoing one of the most significant transformations in its history.

For more than two decades, advertisers have relied on search engines, social platforms, audience targeting, and auction-based advertising systems to generate leads and sales. Today, artificial intelligence is reshaping every stage of that process.

Campaign optimisation is no longer driven solely by manual adjustments. Advertising platforms increasingly automate bidding, targeting, budget allocation, creative testing, and audience expansion using machine learning systems that process millions of signals in real time.

At the same time, consumer behaviour is changing.

Prospects no longer begin every buying journey with a Google search. Many now discover brands through AI assistants such as ChatGPT, Gemini, Claude, Perplexity, AI Overviews, and AI Mode before they ever reach a search engine or advertising platform.

This shift is creating new opportunities and new challenges for advertisers.

The insights within this playbook are informed by practitioners actively working inside this evolving ecosystem. Their combined experience across paid media strategy, campaign management, conversion optimisation, analytics, tracking, and AI-driven marketing has helped shape the guidance and recommendations throughout this resource.





Alphonse Jeyaraj

Paid Media Specialist - Loop Digital

● EXPERTISE

- Google Ads
- Meta Ads
- Performance max
- Paid media strategy
- Conversion optimisation
- Campaign scaling

Alphonse specialises in performance-driven paid media campaigns, helping businesses leverage automation while maintaining strategic control over campaign performance. His work focuses on campaign architecture, creative testing, value-based optimisation, and scaling profitable advertising activity.



Ediga Badrinath

Paid Media Specialist - Loop Digital

● EXPERTISE

- Google Ads
- Keyword strategy
- AI-assisted campaign optimisation
- Ad creative testing
- PPC research

Ediga works across campaign planning, keyword strategy, competitor research, and performance optimisation. He actively explores emerging AI tools and workflows that improve campaign efficiency, testing frameworks, and advertising performance.



Surya

Digital Marketing Manager - Loop Digital

● EXPERTISE

- Paid media strategy
- Marketing analytics
- Automation oversight
- Performance measurement
- Data quality

The insights within this playbook are informed by practitioners actively working inside this evolving ecosystem. Their combined experience across paid media strategy, campaign management, conversion optimisation, analytics, tracking, and AI-driven marketing has helped shape the guidance and recommendations throughout this resource.

How to use this playbook

This playbook is designed to support a wide range of readers, from business owners and marketing managers to PPC specialists and agency teams.

Each section explores a different aspect of paid media in the AI era. Depending on your role, some sections may be more immediately relevant than others.

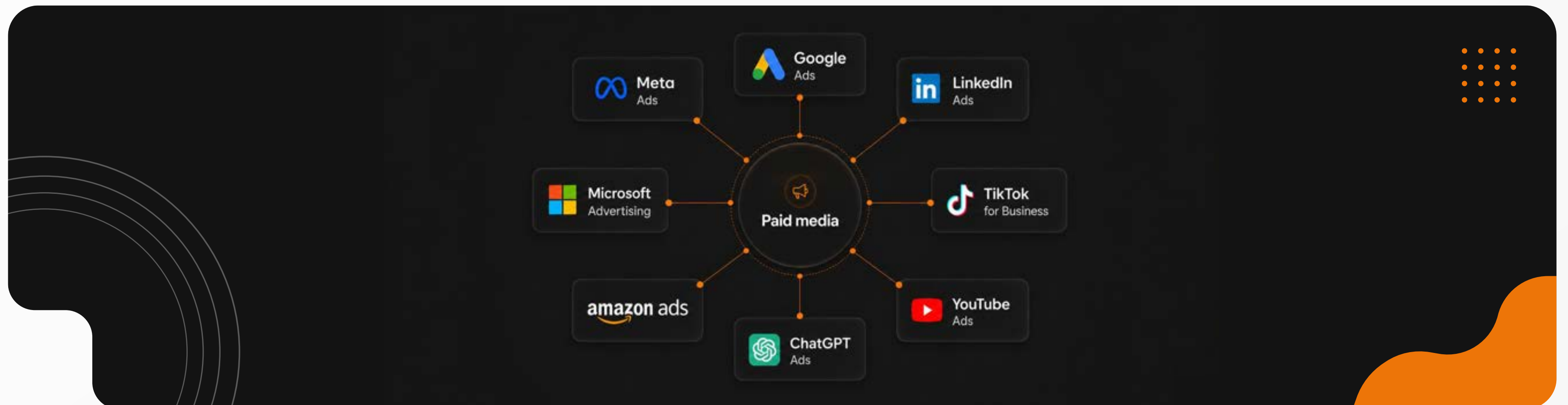
Reader type	Where to focus	How it helps in practice
 Business owners & SME decision-makers	• Paid media budgeting and cost control • AI’s impact on advertising platforms • Conversion performance and ROI • Risks in automated campaigns	Helps you understand where advertising budgets are spent, how AI is influencing CPC and targeting, and what realistic outcomes to expect from paid media. Useful when planning marketing budgets, reviewing campaign performance, or evaluating agency work.
 PPC specialists & campaign managers	• AI-driven campaign structures (PMax, Advantage+) • Automation and optimisation workflows • Creative testing frameworks • Keyword and search intent strategy • Conversion-focused campaign optimisation	Provides practical guidance for managing AI-driven campaigns. Useful for improving workflow efficiency, testing ad creative at scale, adapting to automation systems, and refining conversion-focused campaign strategy.
 Marketing managers & growth strategists	• AI-driven customer discovery • Attribution and tracking challenges • Paid media budgeting strategy • Long-term advertising trends	Helps guide strategic planning and budget allocation. Useful for understanding how AI is reshaping the customer journey and how paid media should evolve within broader marketing strategies.
 Agency teams & consultants	• AI challenges in paid media • Campaign risk management • Conversion rate optimisation (CRO) • Expert recommendations and frameworks	Useful as a client education and internal training resource. Helps explain industry changes clearly and supports campaign planning, optimisation, and strategic discussions with clients.
 Students & learning professionals	• Foundations of paid media • AI in advertising platforms • Campaign optimisation principles • Emerging industry trends	Provides a structured understanding of how paid media operates today and how AI is influencing advertising strategy and campaign management.

/ CHAPTER 03

About paid media

What is paid media?

Paid media is the practice of paying to place your brand, product, or service in front of a specific audience. In simple terms, you invest a budget, the platform delivers your message to potential customers, and you measure the results.



Today, paid media includes several channels such as



Search advertising



Paid social advertising



Conversational advertising



Video advertising



Shopping campaigns



Native advertising



Display advertising

While each channel operates differently, the principle remains the same:

Advertisers invest budget, platforms deliver exposure, and performance is measured through impressions, clicks, leads, sales, or revenue.

Historically, advertisers controlled much of the campaign process manually. They selected keywords, adjusted bids, defined audiences, and optimised performance directly.

Today, that responsibility increasingly sits with artificial intelligence.

Paid media in 2026 and beyond

Paid media in 2026 is increasingly shaped by AI-driven campaign management, predictive modelling, first-party data, evolving privacy regulations, and changing user discovery behaviour.

While platforms continue to automate bidding, targeting, and creative delivery, advertisers are placing greater emphasis on data quality, conversion value optimisation, measurement accuracy, and strategic oversight.

Several key shifts now define how campaigns operate.

AI-led campaign execution

Platforms such as Google Ads and Meta Ads now automate large portions of campaign management.

Campaign types including Performance Max, Demand Gen, Advantage+, and AI-powered Smart Campaigns rely heavily on machine learning to determine:

- 01 Who sees adverts
- 02 When adverts appear
- 03 Which creative assets are shown
- 04 How budgets are allocated
- 05 Which conversions matter most

Advertisers guide algorithms

The role of the PPC specialist has changed significantly. Instead of managing auctions manually, marketers now guide automated systems.

Today, paid media includes several channels such as

- High-quality conversion tracking
- Value-based optimisation
- Accurate attribution
- Creative strategy
- Audience signals
- First-party data

The platforms execute the decisions.

Advertisers influence the outcomes.

AI-assisted product discovery

Many users now begin research with AI assistants such as ChatGPT, Gemini, Claude, Perplexity, and Google's AI-powered search experiences

These tools summarise options, answer questions, compare providers, and influence decision-making before users visit websites or interact with traditional advertising.

Google's AI Overviews and AI Mode are also changing how consumers discover products and services.

Rather than reviewing multiple search results, users can continue their research through conversational interactions that refine recommendations and narrow choices.

This behaviour does not replace paid media.

However, it increasingly influences which brands enter a user's consideration set before advertising platforms ever have the opportunity to engage them.

Google's AI Overviews and AI Mode are also changing how consumers discover products and services.

AI advertising is emerging

One of the most significant developments in digital marketing is the emergence of advertising inside AI-driven environments.

Historically, advertisements appeared alongside search results, social feeds, or publisher content.

Today, commercial experiences are beginning to appear directly inside AI conversations and recommendation engines.

Sponsored answers, commercial recommendations, and AI-assisted product placements are gradually becoming part of the discovery journey.

Although these formats remain relatively new compared to Google Ads and Meta Ads, they represent an important area for advertisers to monitor as user behaviour continues evolving.

Data-driven targeting

Targeting increasingly depends on behavioural signals and conversion data rather than manually selected audiences
As privacy regulations continue to restrict observable user data, platforms rely more heavily on:

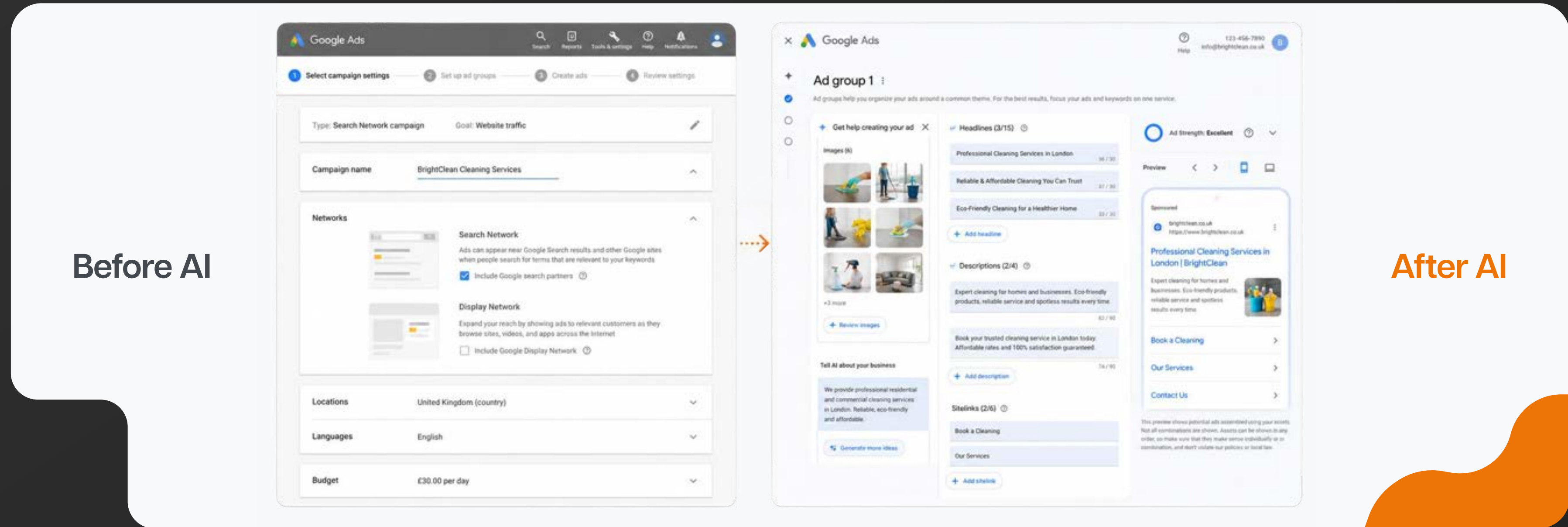
- | | |
|-------------------------|-------------------------------|
| 01 First-party data | 04 Offline conversion imports |
| 02 CRM integrations | 05 Consent mode |
| 03 Enhanced conversions | 06 Predictive modelling |

Businesses that provide platforms with accurate conversion signals typically gain a significant advantage over competitors relying on incomplete data.

Before and after AI

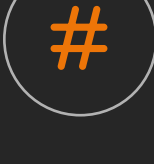
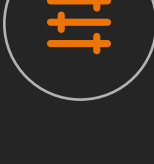
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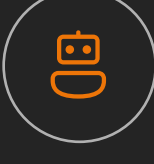
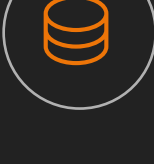
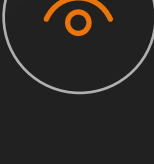


Campaign structure & setup

BEFORE AI

-  Campaigns were built around tightly controlled keyword themes.
-  Manual CPC and CPM bidding were common.
-  Advertisers managed numerous ad groups and targeting layers.
-  Keyword match types played a central role in campaign performance.
-  Manual optimisation was responsible for most performance gains.

AFTER AI

-  Campaign types such as Performance Max and Advantage+ consolidate multiple channels into AI-managed systems.
-  Smart Bidding automates bid management using real-time signals.
-  Intent signals increasingly replace rigid keyword structures
-  Campaign performance depends heavily on data quality and conversion feedback
-  Strategic oversight has become more important than manual optimisation.

Campaign structure & setup

BEFORE AI

-  Advertisers manually selected demographics, interests, and behaviours.
-  Marketers built lookalike audiences from existing customer lists.
-  Many campaigns relied on tight segmentation to control targeting.
-  Retargeting depended on precise pixel tracking and audience management.

AFTER AI

-  Platforms automatically identify high-value audiences.
-  Broad targeting often outperforms restrictive audience definitions.
-  AI expands reach when additional conversion opportunities are identified.
-  First-party data increasingly replaces third-party audience data.
-  Audience quality matters more than audience size.

Ad creative & messaging

BEFORE AI

-  Teams produced creatives in small batches and tested them slowly.
-  A/B testing required manual setup and long testing periods.
-  Limited design resources restricted the number of variations tested.
-  Creative was often treated as a campaign launch asset, not a continuous variable.

AFTER AI

-  AI tools generate multiple creative variations rapidly.
-  Advertisers can test messaging at greater scale.
-  Creative testing has become continuous rather than occasional.
-  Platforms automatically prioritise high-performing creative combinations.
-  Creative quality increasingly influences campaign success.

Reporting & attribution

BEFORE AI



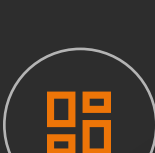
Conversion tracking relied heavily on cookie-based click attribution.



Platform reporting is often aligned closely with external analytics and sales data.



Advertisers had access to search terms, placements, and audience insights.



Marketers generally trusted platform dashboards as a clear view of performance.

AFTER AI



Platforms increasingly rely on modelled conversions.



Privacy regulations reduce observable data.



Attribution gaps have become more common.



AI-assisted discovery creates new measurement challenges.



Revenue validation and CRM integration have become essential.

The future of paid media belongs to advertisers who can combine automation with strategic oversight, accurate data, strong creative, and a clear understanding of how customers discover brands in an AI-driven world.

/ CHAPTER 05

Challenges Introduced by AI

Artificial intelligence has improved paid media in many ways. Campaigns can now optimise faster, process significantly more data, and automate tasks that previously required extensive manual management.

However, AI has also introduced a new set of challenges.

Many of these challenges are not immediately visible. In fact, some campaigns appear successful on the surface while underlying issues quietly reduce profitability, distort reporting, or limit long-term growth.

Understanding these challenges is essential for advertisers who want to maintain control over performance while benefiting from automation.



Challenge 1

Reduced transparency and control

AI-driven campaigns often limit visibility. For example, Performance Max hides detailed placement data, and Advantage+ provides limited insight into audience expansion.

As a result, advertisers see only the outcome, not the decision process behind it. This makes it harder to diagnose poor performance or identify wasted spend.



Challenge 2

Rising CPCs and more competitive auctions

As AI-powered bidding becomes standard across advertising platforms, auctions are becoming increasingly sophisticated.

In many industries, this has contributed to more competitive auctions and, in some cases, rising cost-per-click (CPC). SMEs may feel this pressure more acutely, particularly when competing against brands with larger budgets and stronger data signals.



Challenge 3

Declining lead quality

AI optimises towards the goal it is given. This sounds obvious, but it creates one of the biggest challenges in modern paid media.

If a campaign is optimised for lead volume, the platform will attempt to generate as many leads as possible. The problem is that not all leads have equal value.



Challenge 4

AI discovery is changing customer journeys

Historically, a prospect might:

Search Google → Click ad → Visit website → Convert

Today, many users begin their research elsewhere. AI assistants such as:

ChatGPT

Gemini

Claude

Perplexity

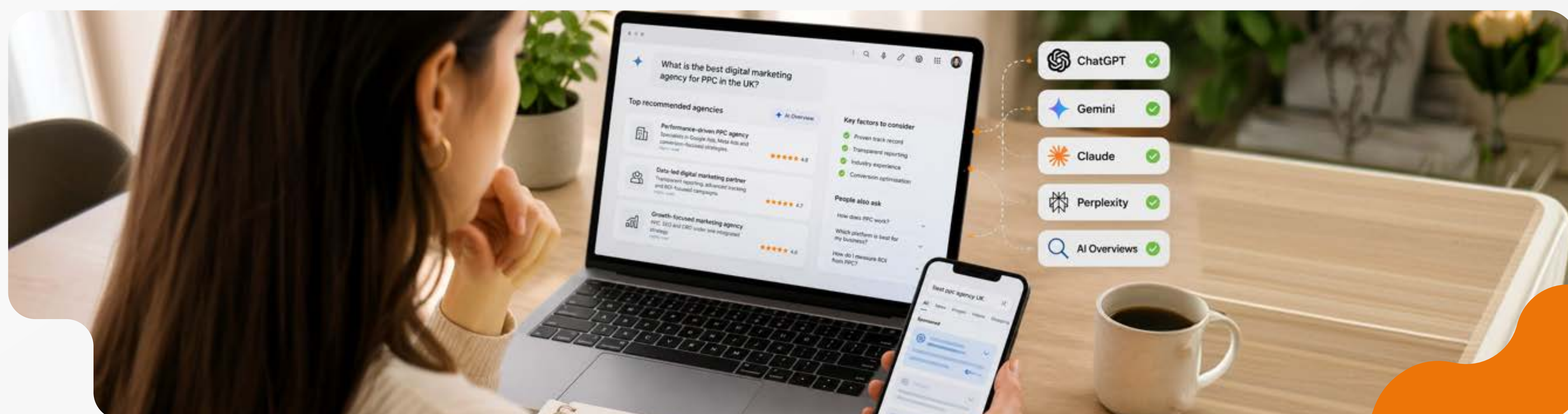
AI Overviews

AI Mode

are increasingly influencing product discovery and supplier selection.

Users can now compare solutions, ask questions, evaluate providers, and gather recommendations before they ever perform a traditional search. In some situations, users gather enough information from AI-generated answers to significantly reduce the number of websites, adverts, or search results they engage with before making a decision.

This means advertisers may have less visibility into the earliest stages of the buying journey than ever before.



Challenge 5

Attribution and tracking gaps

Attribution has always been imperfect. AI-driven customer journeys make it even more challenging.

Consider the following scenario:

- User discovers a company through ChatGPT.
- User visits the website.
- User leaves without converting.
- User returns several days later.
- User searches the company name.
- User clicks a Google Ad.
- User becomes a customer.

Most reporting systems will attribute the conversion to the branded search campaign.

However, the AI interaction influenced the discovery process. Traditional attribution models struggle to identify these earlier touchpoints because AI interactions often occur outside conventional analytics environments.

As AI adoption grows, advertisers may increasingly underestimate the role AI discovery plays in generating demand.

Challenge 6

Privacy, consent and data loss

Privacy regulations and browser restrictions continue to reduce the amount of observable user data available to advertisers.

As a result, platforms increasingly rely on technologies such as Google Consent Mode, Enhanced Conversions, server-side tracking, and modelled conversions to fill gaps in measurement.

While these solutions improve reporting accuracy, advertisers should still expect differences between platform-reported performance, analytics tools, and CRM systems. Understanding these differences is now a core part of modern PPC management.



Challenge 7

Hidden AI influence

One of the newest challenges facing marketers is invisible AI influence. Many customer journeys now include AI touchpoints that are not captured within traditional reporting systems.

For example:

- 01 A prospect discovers your brand through ChatGPT
- 02 They compare you against competitors using Gemini
- 03 They validate reviews through Google
- 04 They later return through a paid advert

The conversion is visible.

This creates a measurement challenge that many organisations are not yet accounting for. As AI becomes a larger part of the discovery process, businesses may need to rely more heavily on:

- 01 Branded search trends
- 02 CRM insights
- 03 Customer surveys
- 04 Sales feedback
- 05 Market share indicators

to understand how demand is truly being generated.

/ CHAPTER 06

Improvements due to AI

While AI introduces new challenges, it also creates significant opportunities. Many advertisers are achieving stronger results today than would have been possible only a few years ago.

The key difference is that success now comes from combining automation with strategy rather than relying on automation alone.

Below are some of the most significant improvements shaping paid media in 2026.



Smarter audience discovery

AI systems analyse far more signals than a human can process. Platforms such as Google use Smart Bidding to evaluate factors like device, location, time of day, and browsing behaviour in real time.

As a result, campaigns can adjust bids and targeting automatically. Similarly, Meta Advantage+ can identify valuable audience segments that advertisers might not have targeted manually.

Faster creative testing

AI has made creative testing much faster and cheaper. Instead of producing a few ad variations, marketers can now generate dozens of headline and messaging options quickly.

Platforms then test these variations automatically. This allows advertisers to discover stronger messaging faster and improve campaign performance over time.



Greater workflow efficiency

AI tools now support many everyday PPC tasks. For example, marketers can use AI to generate keyword ideas, expand search themes, analyse competitors, and draft ad copy.

These tools reduce research time significantly. As a result, campaign managers can spend less time on manual tasks and focus more on strategy, analysis, and optimisation.

Better creative production

Historically, many SMEs struggled to produce sufficient creative assets.

Budget limitations often restricted testing opportunities.

AI-powered design and content tools now allow businesses to create:

01 Ad imagery

02 Video concepts

03 Copy variations

04 Display assets

05 Social creative

more efficiently than ever before.

This reduces barriers to experimentation and enables businesses to compete more effectively against larger advertisers.

Predictive conversion modelling

As privacy regulations, browser restrictions, and consent requirements reduce traditional tracking signals, advertising platforms increasingly rely on predictive conversion modelling.

These models analyse historical behaviour and observed user activity to estimate conversions that tracking systems may miss. Combined with technologies such as Consent Mode and Enhanced Conversions, predictive modelling helps campaigns continue optimising even when direct tracking becomes less complete.

However, advertisers should regularly validate modelled performance against CRM and revenue data to ensure optimisation remains aligned with real business outcomes. Each helps campaigns continue optimising even when direct tracking becomes less complete.

Value-based optimisation

One of the most important developments in modern paid media is the shift from volume-based optimisation to value-based optimisation. Historically, advertisers focused on metrics such as:

- Cost per click
- Cost per lead
- Conversion volume

Today, platforms increasingly allow advertisers to optimise towards:

- Revenue
- Profitability
- Customer lifetime value
- Qualified opportunities
- High-value customers

Through Value-Based Bidding, Enhanced Conversions, CRM integrations, and Offline Conversion Imports, businesses can train AI systems to prioritise outcomes that actually matter to the organisation.

This often leads to better long-term performance than simply pursuing the lowest cost per conversion.

AI-assisted decision making

Perhaps the greatest improvement is not automation itself. It is decision support.

AI can rapidly analyse:

AI-powered design and content tools now allow businesses to create:

- 01 Performance trends
- 02 Search behaviour
- 03 Creative patterns
- 04 Market opportunities
- 05 Competitor activity

and surface insights that would take humans significantly longer to identify.

Used correctly, AI becomes a strategic assistant rather than a replacement for expertise. The strongest results typically come from combining machine efficiency with human judgment.

AI identifies opportunities.

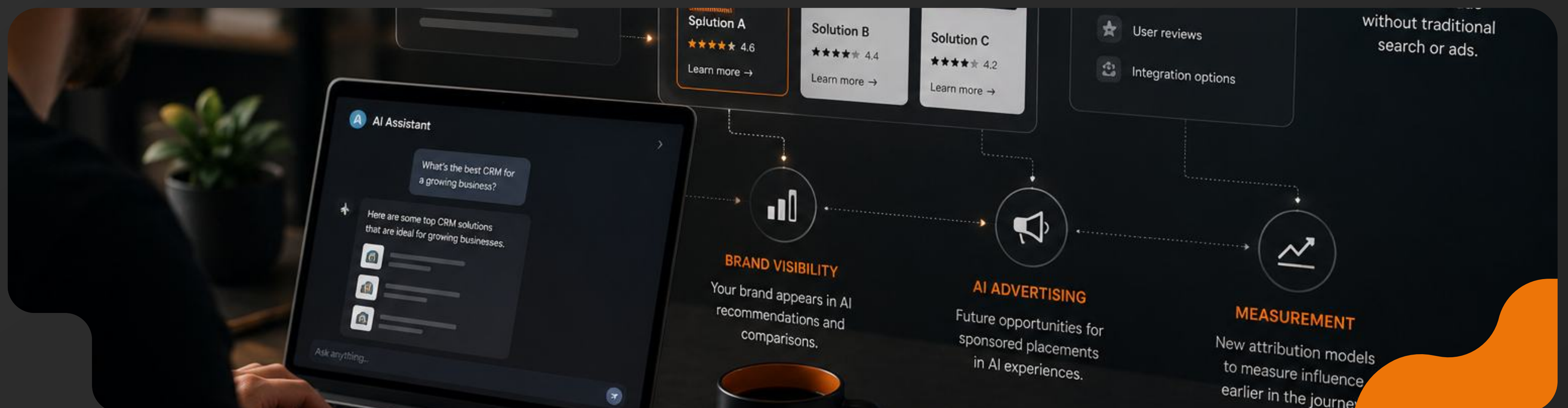
People decide which opportunities are worth pursuing.

/ CHAPTER 07

Where paid media is heading next

Paid media will continue to evolve. AI will automate more campaign decisions, while manual controls will continue to decline. At the same time, the way people discover products is changing. Many buyers now begin research with AI assistants rather than traditional search results.

Three trends will likely shape the next phase of paid media.



Chat GPT, AI advertising and commercial discovery

One of the biggest developments in 2026 has been the growing commercialisation of AI platforms.

Businesses are increasingly asking:

- 01 Will AI assistants display adverts?
- 02 How will sponsored recommendations work?
- 03 What will AI advertising look like?
- 04 How will attribution work?

While conversational advertising remains an emerging channel compared to Google Ads and Meta Ads, early adopters that understand how visibility works within AI-driven environments may benefit as these platforms continue to evolve.

Whether through sponsored recommendations, commercial partnerships, marketplace integrations, product feeds, or future advertising models, businesses will increasingly need strategies for visibility within AI environments.

The challenge for marketers is that many traditional PPC frameworks were built around clicks and sessions.

AI discovery may influence decisions long before a user visits a website.

As a result, attribution, measurement, and performance analysis will continue evolving over the coming years.

Conversational advertising is emerging

AI platforms are beginning to introduce advertising within conversations. Instead of appearing next to search results, ads may appear while a user actively researches a product or compares solutions.

As AI platforms continue experimenting with commercial experiences, sponsored answers, and recommendation-based placements, businesses may gain new opportunities to reach users during the research phase of the buying journey.

While conversational advertising remains an emerging channel compared to Google Ads and Meta Ads, early adopters that understand how visibility works within AI-driven environments may benefit as these platforms continue to evolve.

AI visibility is becoming a paid media factor

Historically, paid media focused on visibility within advertising platforms.

Today, visibility increasingly begins elsewhere.

Many buyers now discover brands through:

ChatGPT

Gemini

Claude

Perplexity

Google AI Overviews

Google AI Mode

before ever reaching a search engine or social platform.

This creates a new reality for advertisers.

Visibility inside AI-generated responses can influence:

Brand awareness

Search behaviour

Click-through rates

Conversion rates

Purchase decisions

without appearing directly inside traditional advertising reports.

As a result, businesses should think beyond campaign metrics alone.

Increasingly, successful advertisers will combine:

• PPC visibility

• SEO visibility

• GEO visibility

• AEO visibility

• Brand visibility

into a single discovery strategy.

The rise of AEO

Answer Engine Optimisation (AEO) focuses on helping businesses become the answer rather than simply appearing within search results. As conversational search grows, users increasingly ask questions rather than entering keywords.

01 Which CRM is best for small businesses?

03 Which marketing agency should I use?

02 What is the best accounting software?

04 How much should SEO cost?

AI systems attempt to answer these questions directly.

Businesses that structure content clearly and demonstrate expertise are more likely to become part of these answers.

For advertisers, this creates an important strategic consideration.

The same business may now need visibility across:

- SEO
- PPC
- GEO
- AEO

to maximise overall market presence.

Paid media and AI search are converging

Traditionally, SEO and PPC operated as separate disciplines. One focused on paid visibility. The other focused on organic visibility.

AI is beginning to merge these worlds.

-  User asks ChatGPT for recommendations.
-  User researches several suggested providers
-  User searches for one of those brands.
-  User clicks a Google Ad.
-  User converts.



Which channel generated the customer? The answer is increasingly:

All of them.

This means marketers should stop viewing channels in isolation. The businesses that succeed over the next five years will optimise visibility across every discovery environment rather than focusing solely on individual platforms.

Agentic commerce and AI agents

Another emerging trend is agentic commerce. AI agents are beginning to assist users throughout the buying process.

These systems can:

- Research products
-
- Compare suppliers
-
- Evaluate pricing
-
- Analyse reviews
-
- Recommend solutions

without requiring extensive manual effort from users. While adoption remains relatively early, the direction of travel is clear. Many future purchasing decisions may be heavily influenced by AI systems acting on behalf of consumers. This creates a new challenge for marketers.

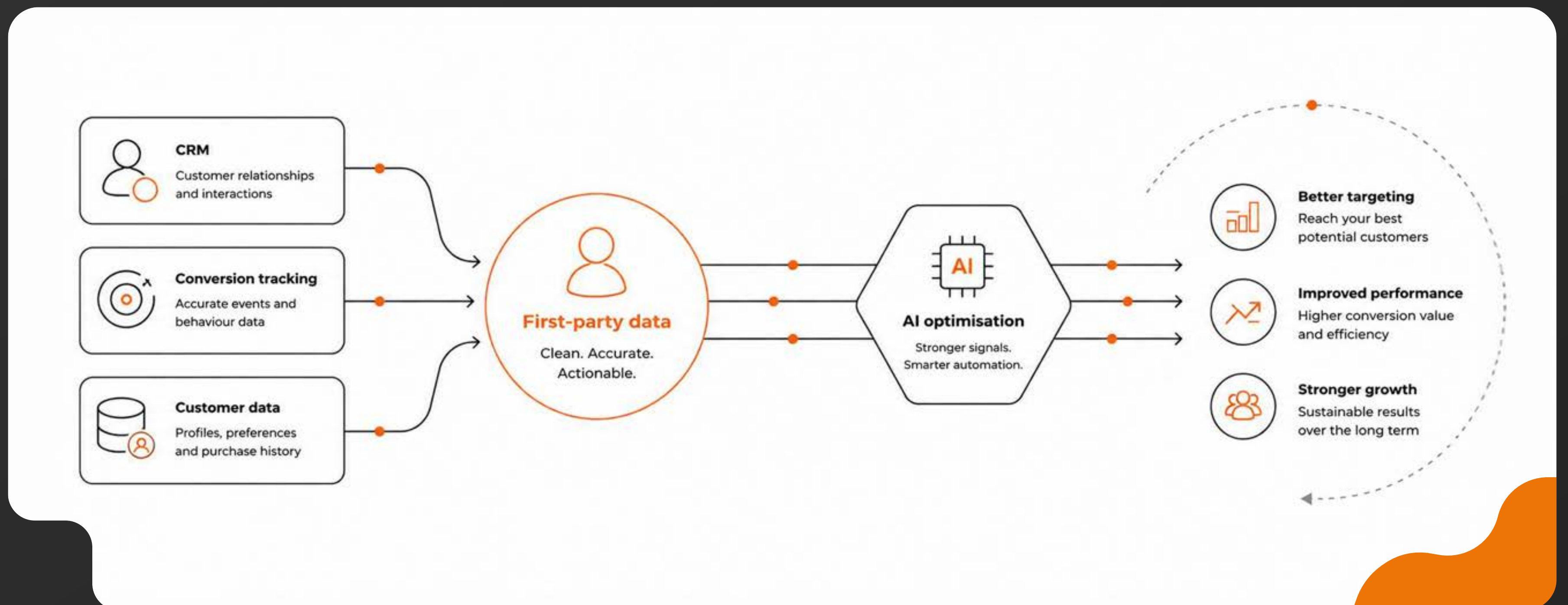
Websites may need to be optimised not only for people but also for AI systems evaluating products and services.

Clear information, transparent pricing, structured data, and authoritative content are likely to become increasingly important.

First-party data as a competitive advantage

At the same time, privacy changes are reducing the use of third-party data. As a result, first-party data is becoming one of the most valuable assets in paid media.

Businesses with strong CRM systems, accurate conversion tracking, and high-quality customer data give advertising platforms better signals. Over time, this improves campaign optimisation and long-term performance.



/ CHAPTER 08

How experts are adapting?

Understanding change is one thing. Responding to it effectively is another.

At Loop Digital, our paid media specialists adapt to AI-driven platforms through continuous testing, structured frameworks, and data-led decision-making. Over time, this approach has helped us identify practical methods that work consistently across different industries and campaign budgets.

Below are some of the key ways experts are adapting to the AI-led paid media environment.



Adapting to Google's AI-first campaign types

Google’s advertising ecosystem now relies heavily on automation. While Google has introduced greater reporting transparency for Performance Max campaigns, advertisers still have less visibility and control compared to traditional Search campaigns. Understanding how automation allocates budget and generates conversions remains an ongoing challenge for many advertisers.

Separate branded and non-branded campaigns

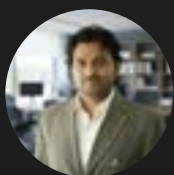
Branded searches behave very differently from non-branded acquisition queries. If both sit inside one automated campaign, Performance Max can claim easy branded conversions while hiding true acquisition performance. Keeping these campaigns separate gives advertisers a clearer view of where growth actually comes from.

Feed the platform high-quality conversion signals

AI systems learn from the data they receive. If campaigns track low-quality leads, the algorithm will optimise for more of those leads. Instead, advertisers should prioritise qualified conversions, revenue signals, and customer value data. This increasingly includes Enhanced Conversions, Offline Conversion Imports, CRM integrations, and Value-Based Bidding strategies that allow platforms to optimise towards revenue rather than simple lead volume. Close collaboration between marketing and sales teams is essential to ensure the platform receives accurate feedback on lead quality and business outcomes.



The biggest risk in modern PPC is assuming the platform is always right. We cross-reference Google Ads data against GA4, against CRM, against actual revenue every month. When numbers diverge significantly, that is where the most important optimisation decisions live.



Surya
Digital Marketing Manager

Adapting to Meta's advantage+ model

Meta has also moved strongly toward automation. Campaign types such as Advantage+ expand audiences and optimise delivery automatically. While this can improve reach, it also requires careful oversight.

Successful advertisers typically follow three key disciplines

Test Advantage+ alongside controlled campaigns

Automation should never operate without comparison. Running a controlled campaign in parallel helps marketers evaluate whether AI expansion is genuinely improving results or simply increasing low-quality traffic.

Optimise for value, not just volume

If the platform optimises only for conversion volume, it will often target the cheapest conversions available. These leads may not represent high-value customers.

Instead, advertisers should prioritise value-based optimisation, feeding purchase value or revenue signals into the platform.

Maintain brand control over creative

Meta's algorithm optimises primarily for engagement signals. However, engagement does not always reflect brand positioning or long-term customer value.

For this reason, marketers should define clear messaging pillars and use AI mainly to generate variations for testing.



Meta's AI thrives on volume, variation, and quality signals. Success today depends less on manual audience targeting and more on strong creative, clean data, and disciplined oversight of automation. The objective is not to fight the algorithm. It is to guide it intelligently.



Alphonse
PPC Specialist



Adapting the day-to-day workflow

AI tools now support many parts of the PPC workflow. Specialists increasingly use them for keyword research, competitor analysis, ad copy generation, and strategy development.

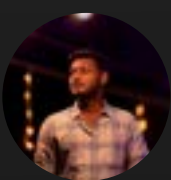
However, the quality of results depends heavily on how these tools are used.

Structured prompting has become an essential skill. Clear inputs produce useful outputs, while vague prompts often generate generic results.

Used correctly, AI tools reduce research time and allow marketers to focus more on strategy and performance analysis.



AI helps me generate multiple ad copy variations quickly, which makes A/B testing faster and more structured. I also use it for keyword expansion, competitor research, and refining campaign strategy. But the output depends entirely on the quality of the prompt. The tool is only as good as the brief you give it.



Ediga
PPC Specialist

Timelines for potential changes with AI

2026

- AI advertising ecosystems continue developing
- Conversational advertising expands across platforms
- AI discovery influences more customer journeys
- AI Mode adoption increases significantly
- First-party data becomes even more important

2027

- AI agents begin influencing larger volumes of product research
- Attribution becomes increasingly challenging across all channels
- GEO and AEO become mainstream marketing disciplines
- More businesses optimise specifically for AI visibility

2028

- AI assistants become a significant discovery channel for many industries
- Commercial experiences inside AI platforms become more common
- Businesses increasingly measure AI visibility alongside SEO and PPC performance

2029 - 2030

- AI-assisted buying journeys become normal behaviour
- Agentic commerce expands significantly
- Marketing teams manage visibility across search, social, paid media, AI search, and conversational platforms simultaneously
- The distinction between paid and organic discovery becomes increasingly blurred

/ CHAPTER 10

Expert recommendations - actionable tips

These recommendations draw directly from the combined experience of the Loop Digital paid media team. Each one is actionable, specific, and grounded in real campaign outcomes rather than theoretical best practice. Apply them in order of relevance to your current situation.



Audit your conversion tracking first

Check for duplicate events, missing conversions, and reporting differences between GA4 and ad platforms. Clean tracking ensures AI receives accurate optimisation signals.



Run controlled campaigns alongside AI campaigns

Do not rely only on Performance Max or Advantage+. Keep a controlled campaign running to compare results and validate real performance.



Treat creativity as a continuous optimisation lever

Refresh creatives every 3 - 4 weeks. Test new messaging angles regularly and use AI tools to generate variations quickly.



Focus on long-tail and conversational search intent

Target problem-focused and comparison queries, not just short transactional keywords. Build landing pages aligned to these search intents.



Validate platform results against real revenue

Do not rely only on platform-reported ROAS. Compare campaign results with sales data and CRM insights regularly.



Optimise for value, not just conversion volume

Use value-based optimisation whenever possible. This helps platforms prioritise higher-value customers rather than cheaper conversions.



Feed lead quality data back into campaigns

Work with sales teams to identify high-quality leads. Use this data to refine targeting and exclude poor-performing audience segments.



Monitor search terms and control expansion

Review search term insights regularly, especially in Performance Max campaigns. Add negative keywords when irrelevant queries appear.



Build landing pages that match search intent

Create pages that closely match the ad message and user intent. Clear messaging and a single call-to-action improve conversion rates.



Build brand visibility beyond ads

AI assistants increasingly influence product discovery. Strengthen brand presence through authoritative content, structured data, and strong digital signals.

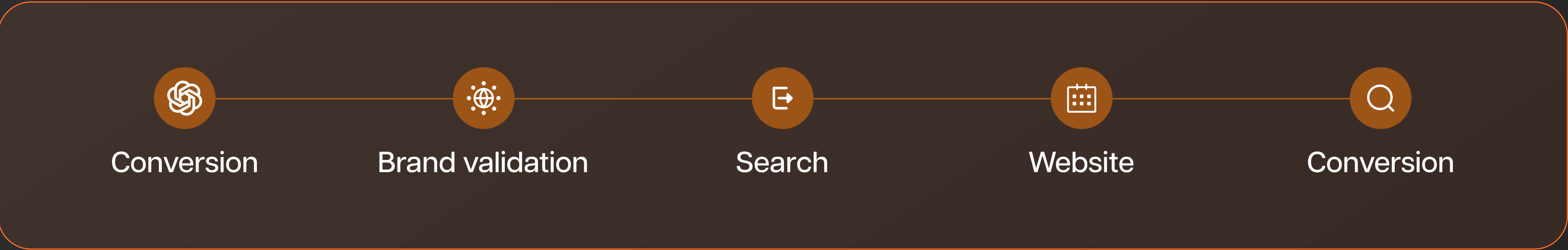
The new PPC funnel

For many years, digital advertising followed a relatively predictable customer journey:



Today, AI is changing that process.

Many users now discover brands, products, and services through AI assistants before conducting a traditional search. As a result, a growing number of customer journeys now look more like:



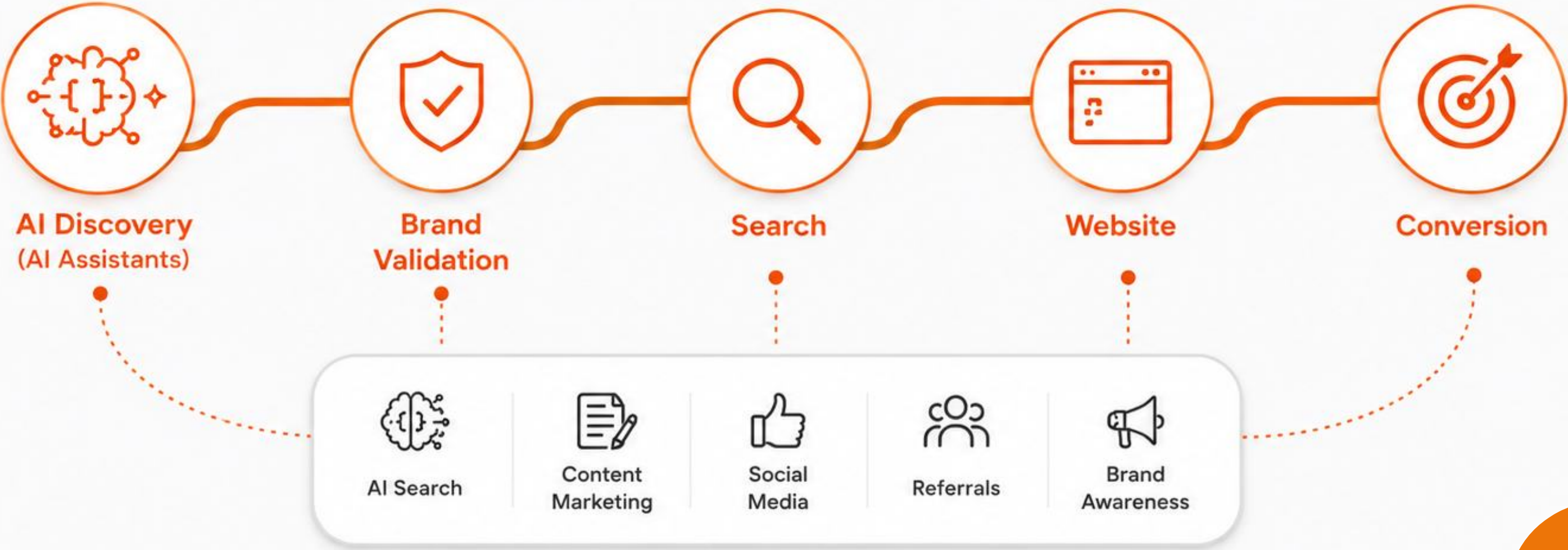
This shift means paid media is no longer responsible for generating all demand directly. Instead, successful PPC campaigns increasingly support and capture demand that may have originated through AI search, content marketing, social media, referrals, or brand awareness activity.

Advertisers who understand this shift are better positioned to evaluate campaign performance accurately and build a more complete digital marketing strategy.

THE TRADITIONAL PPC JOURNEY



THE NEW AI-INFLUENCED JOURNEY



/ CHAPTER 13

Conclusion

Paid media is not disappearing. However, it is changing quickly as AI becomes central to how campaigns run.

Today, advertising platforms handle much of the execution. Bidding, targeting, and delivery now rely heavily on automated systems. Because of this, advertisers must focus less on manual controls and more on data quality, strategy, and creative performance.

At the same time, the fundamentals of marketing remain the same. Success still depends on reaching the right audience with the right message at the right moment.

The difference is how that outcome is achieved. Businesses that rely only on automation may struggle with unclear results and rising costs. In contrast, those that guide AI with clean data, strong creativity, and clear business goals can scale campaigns more effectively.

As a result, the role of the paid media specialist is evolving. Instead of managing small tactical changes, experts now focus on strategy, data signals, creative testing, and performance analysis, the areas where human judgment still matters most.



/ CHAPTER 14

How Loop Digital approaches paid media in the AI era

At Loop Digital, we do not simply hand campaigns to automation. Instead, we guide AI with clear data, structured testing, and continuous performance validation. Over time, this approach has helped UK SMEs run paid media campaigns that remain efficient even as platforms become more automated.

Our approach focuses on five practical principles.



Data-first campaign strategy

Before launching campaigns, we audit tracking and conversion signals. Accurate data ensures advertising platforms optimise for outcomes that actually matter to the business.



Controlled automation

We test AI campaign types carefully. Automation runs alongside controlled campaigns so we can measure real performance before scaling.



Structured creative testing

Creative plays a major role in AI-driven advertising. We test multiple messaging angles and refresh creatives regularly to maintain performance.



Intent-led campaign structure

We align campaigns with how people actually search today. This includes conversational queries, long-tail searches, and problem-focused intent.



Revenue-level validation

Finally, we compare campaign performance with real business results. Platform dashboards alone are not enough. Revenue data and sales feedback complete the picture.

What's your next step?

The businesses gaining the greatest advantage from AI today are not necessarily the largest. They are often the quickest to adapt. If you want to improve paid media performance in the AI era, start with these four actions.

1. Review your tracking infrastructure

Ensure your tracking is accurate, compliant, and aligned with business objectives.

2. Improve your conversion signals

Feed platforms richer information through CRM integrations, Enhanced Conversions, Offline Conversion Imports, and value-based optimisation.

3. Expand your visibility strategy

Consider how customers discover your business across:

- PPC
- SEO
- GEO
- AEO
- AI search platforms

rather than viewing each channel in isolation.

4. Get an independent campaign review

Many businesses uncover significant growth opportunities through a professional audit.

At Loop Digital, our Paid Media and Conversion Optimisation audits evaluate:

- 01 Tracking accuracy
- 02 Campaign structure
- 03 AI campaign performance
- 04 Creative testing frameworks
- 05 Landing page effectiveness
- 06 Attribution quality
- 07 Revenue alignment

The goal is simple:

To help businesses generate better outcomes from every pound invested in advertising.

Because in the AI era, success is no longer measured solely by clicks or conversions.

It is measured by meaningful business growth.

Key takeaways

The paid media landscape has undergone a structural transformation. These six takeaways capture the most important shifts and the most actionable responses. Read them, share them with your team, and use them to audit your current paid media approach against what the AI era requires.

01

AI now drives campaign execution

Advertising platforms increasingly automate bidding, targeting, and delivery. Your advantage now comes from clean data, a strong strategy, and clear conversion signals.

02

User discovery is expanding beyond search

Many buyers now research products through AI assistants and conversational tools before reaching search results or ads.

03

First-party data is a major advantage

Businesses with accurate tracking and strong customer data give advertising platforms better signals for optimisation.

04

Creative plays a bigger role than targeting

Strong messaging and regular creative testing often influence performance more than detailed audience segmentation.

05

Validate performance beyond platform dashboards

Platform-reported ROAS may not always reflect real outcomes. Always compare results with actual revenue and sales data.

06

Conversion optimisation completes the campaign

Paid ads bring traffic. However, landing pages, forms, and user experience determine how much of that traffic converts into real customers.

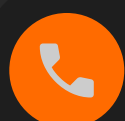


Let's talk about what's next.

Ready to turn better data, stronger creative and smarter automation into meaningful growth? Our team is here to help.

Get in touch →

REACH US AT



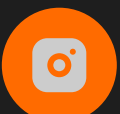
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TRUSTED BY BUSINESSES



Trustpilot



4.6 out of 5



Google



4.8 out of 5