

AI ANALYTICS & INSIGHTS

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Executive AI Summary

1. Overall Sentiment

██████████ is generally well-regarded. People are very positive on some platforms like Perplexity (64% positive) and Google AI Mode (47% positive). On others, like ChatGPT (31%) and Gemini (25%), the tone is more mixed, showing room to improve how the brand is described.

2. Biggest Strengths:

- Trusted John Deere partnership (recognized widely in answers)
- Advanced equipment technology that makes jobs easier and more accurate
- Strong service team and reliable parts support
- Reputation as a dependable local dealer

3. Biggest Gaps:

- Very low visibility on SearchGPT (almost absent compared to competitors)
- No clear public promises on service response times or parts availability
- Seen as having fewer rental choices compared to national chains
- Often described as “regional only,” limiting perceived reach
- Not enough public proof points like case studies, reviews, or success stories

4. Opportunities:

- **Transparency & Proof** — Highlight fast service, uptime, customer wins, plus clear response times, same-day parts, and branch inventory.
- **Differentiate** — Use comparison pages to show how ██████████ stands apart from Foley, ██████████, NMC, and ██████████.
- **Local Presence** — add location-specific pages for cities and states served so ██████████ shows up in “near me” searches.
- **Helpful Resources** — Share guides and playbooks on rentals, roadbuilding, and tech for AI-ready answers.

AI Visibility Overview

Share of Voice Vs Sentiments (ChatGPT, Gemini, Perplexity, Google AI Mode)

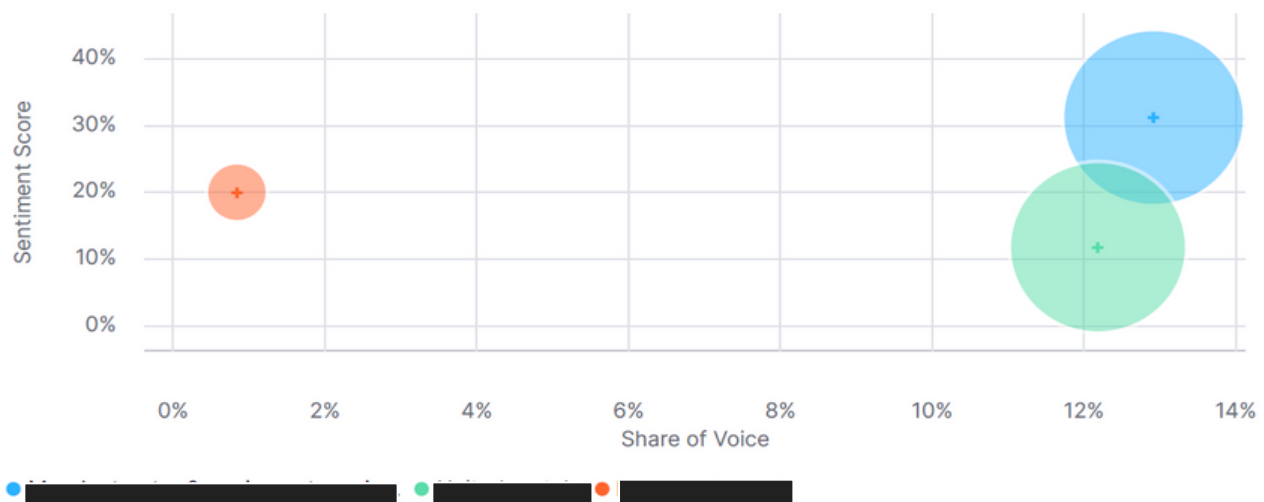
Share Of Voice by Platform

This tells you how much a brand is being talked about compared to others on each AI platform. If a brand has a high share of voice, it means it shows up more often in AI-generated search results or answers, making it more visible to users.

Share of Voice vs. Sentiment (ChatGPT, Perplexity, Gemini, Google AI Mode)

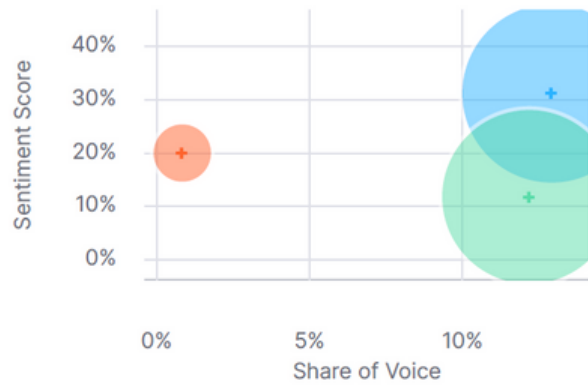
This compares how often a brand is mentioned (share of voice) with whether those mentions are positive, negative, or neutral (sentiment). Ideally, a brand wants both high visibility and positive sentiment—being noticed, and liked, on these platforms.

Share of Voice vs. Sentiment



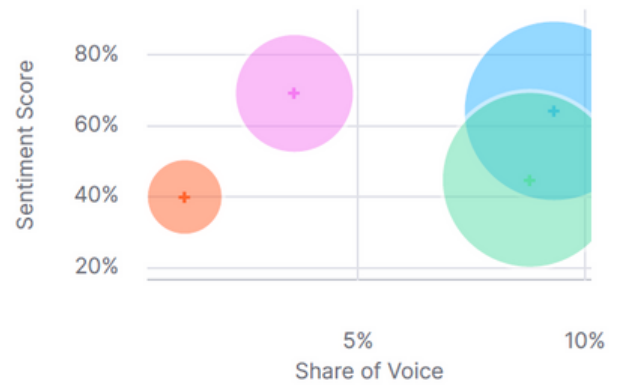
Share of Voice vs. Sentiment

Platform: ChatGPT



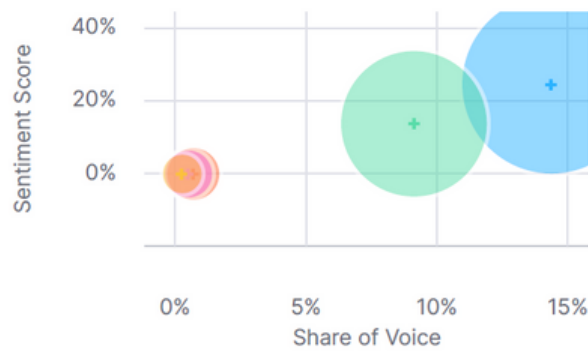
Share of Voice vs. Sentiment

Platform: Perplexity



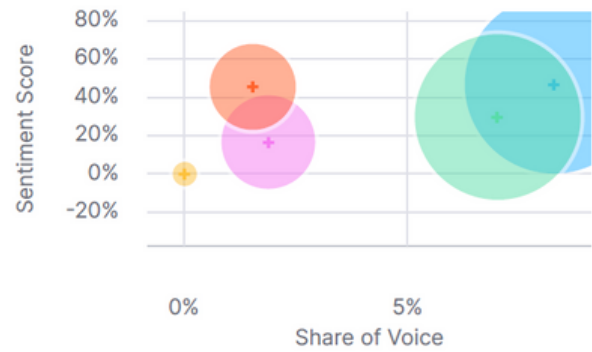
Share of Voice vs. Sentiment

Platform: Gemini



Share of Voice vs. Sentiment

Platform: Google AI Mode



Key Analysis & Insights

- **ChatGPT:** [REDACTED] holds **12.9% share of voice** but only **31% of mentions are positive**. While you're visible, the tone is lukewarm. AI often defaults to general "John Deere dealers" instead of [REDACTED] specifically.
- **Gemini:** Strongest performance — **14.4% share of voice**, but only **25% positive sentiment**. You are noticed often, but the tone isn't warm enough. Competitors barely register here, which means you have a head start.
- **Perplexity:** **9.3% share of voice** with a healthy **64% positive sentiment**. This is your best mix of visibility and reputation. Perplexity rewards brands with clear, quotable facts, and your credibility here is stronger than on other platforms.
- **Google AI Mode:** **8.3% share of voice** and **47% positive sentiment**. You are leading vs competitors, but most conversations still default to "Other" dealers. This shows a gap where [REDACTED] could capture more attention with clear proof points.
- **Overall takeaway:** [REDACTED] is visible and competitive on most AI platforms, but tone is inconsistent. Perplexity likes you most (clear credibility), while ChatGPT and Gemini show weaker trust. The biggest headroom is in making your strengths more quotable and easy for AI to pull directly.

Recommendations & Suggestions

Strengthen Your Story on ChatGPT & Gemini

Publish simple, scannable “Who We Are” and “Where We Serve” pages with clear answers (service areas, rental availability, financing). This prevents AI from replacing you with generic “John Deere dealer” mentions.

Double Down on Perplexity Wins

Standardize quotable proof — things like “same-day parts policy,” “first-time-fix rates,” or “JDLink uptime savings.” Place these at the top of service/rental pages in bold statements or FAQs so Perplexity cites [REDACTED] more often.

Win More Share in Google AI Mode

Add branch-level inventory feeds, micro-FAQs, and fresh updates (weekly Google Business Profile posts). AI models pick up “local freshness,” so this makes [REDACTED] the go-to for “near me” queries.

Lift Sentiment, Not Just Mentions

Pair visibility with proof. Share more customer success stories, training results, and uptime guarantees. The tone gap on ChatGPT and Gemini suggests people know [REDACTED] but aren’t hearing enough about your reliability and customer wins.

Brand Performance

Share of Voice Vs Sentiments (ChatGPT, Gemini, Perplexity, Google AI Mode)

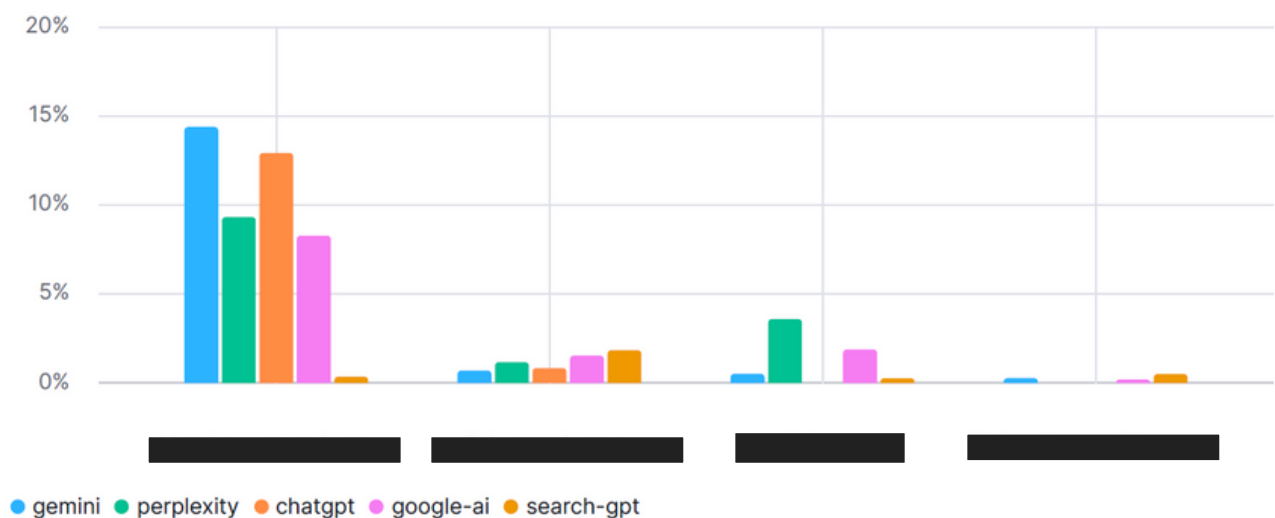
Share Of Voice by Platform

This measures and compares how much attention your brand gets on different AI tools, like ChatGPT or Gemini, versus your competitors. It's like seeing which brands "win the conversation" on each platform.

Share of Voice Distribution (ChatGPT, Perplexity, Gemini, Google AI Mode)

This looks at the breakdown of conversation—how much each competitor is talked about as a percentage. It helps you spot if a rival is dominating one platform while you lead on another, so you know where to improve your presence or defend your spot.

Share Of Voice by Platform



Key Analysis & Insights:

User Intent Patterns: AI queries often repeat (where to rent, 24/7 service, tech support, regional coverage). [REDACTED] lacks a central hub to answer these clearly.

Entity Confusion: AI sometimes swaps "[REDACTED]" for "John Deere dealer" or competitors due to inconsistent naming and weak geo signals.

Competitive Gap: [REDACTED] is close to leaders but misses top spots in "best-of" lists and rental-related queries.

Authority Strengths: AI already highlights [REDACTED] for [REDACTED], JDLink, operator training, and machine control — strong areas to build around.

Proof Deficit: Lack of specific, quotable details (service SLAs, rental swaps, pricing ranges) makes AI answers less helpful and lowers sentiment.

Recommendations & Suggestions:

Urgent Timeframe (0–7 Days)

- Publish proof assets: Put clear, quotable details online about service metrics, rental swap times, parts fill rates, and pricing ranges.
- Standardize branch pages: Make sure every location has consistent contact info, hours, services, and emergency details.
- Quick intent-based FAQs: Create short Q&A blocks for the most common queries (rentals, 24/7 service, coverage).

Why now? — Fixing proof and consistency quickly will lift trust and stop AI from defaulting to generic dealer language.

Short Timeframe (2–4 Weeks)

- **Launch an Intent Hub:** Build a central content hub covering the top repeated queries with scannable answers, evidence boxes, and cross-links to branches.
- **Comparison & list-ready pages:** Create LLM-friendly pages targeting Midwest dealer lists, rental swaps, roadbuilding, JDLink, and financing.
- **Entity consistency:** Roll out schema with alternate names, sameAs links, and consistent naming across all pages.

Why this matters? — This phase improves your visibility in AI-driven lists and helps models choose █████ over “other dealers.”

Medium Timeframe (1–3 Months)

- **Authority clusters:** Develop deep content around your strongest areas — █████, JDLink, machine control, and operator training. Use checklists, video walkthroughs, and certification badges.
- **Geo expansion:** Create state- and metro-level landing pages with clear service territories.
- **Ongoing proof updates:** Refresh performance stats quarterly so AI treats █████’s data as current and reliable.

Why later? — These steps expand your authority and push █████ toward top-3 share of voice while maintaining credibility over time.

Brand Performance Opportunities

Brand Performance Opportunities	Recommendations
short timeframe Create an LLM Content Hub that mirrors high-frequency user intents Most queries follow repeatable patterns: where to rent, who offers 24/7 service, who supports specific brands/technologies, and regional availability. A centralized hub improves retrieval and consistent mentions.	• Stand up an intent-based hub with pages mapped to the most common prompts and cross-link to branch-level details. • Maintain short, scannable answers, evidence boxes, and FAQ blocks designed to be quoted by ChatGPT verbatim..
short timeframe Fix entity consistency and geo coverage to increase inclusion in multi-brand answers ChatGPT often substitutes generic 'John Deere dealers' or competitors when brand entities and geographic signals are ambiguous. This depresses ██████'s inclusion rate across regional lists.	• Unify naming conventions, enrich schema with alternateName and sameAs, and roll out state- and metro-level pages with precise territories. • Ensure every branch page includes standardized NAP, hours, emergency contacts, and services to strengthen georesolved mentions..
medium timeframe Target a top-3 share of voice with sub-2.0 average position within 90 days ██████ is within striking distance of category leaders but trails in average position and misses key rental and 'best-of' list inclusions. A focused content and structure push can materially improve placement and SOV.	• Launch a prioritized set of LLMready landing pages for Midwest dealer lists, rental swaps, roadbuilding expertise, JDLink telematics, and financing. • Combine schema markup, concise fact blocks, and proof metrics to increase answerability and elevate ranking in enumerations..

Brand Performance Opportunities	Recommendations
medium timeframe Leverage category adjacencies (██████, telematics, operator enablement) as authority flywheels ██████ performs best where the model sees clear specialization: ██████ Group support, JDLink, operator training, and machine control. Building clusters around these strengths will lift broader brand authority.	• Develop deep content clusters: ██████ startup/training, JDLink multi-fleet support, Topcon integration, and delivery-day onboarding. • Include video walkthroughs, checklists, and certification badges to create reusable, quotable authority that spills into adjacent queries..
urgent timeframe Operationalize proof points to shift sentiment from 'contact us' to 'here's how' Negative perception stems from lack of explicit, quotable specifics on inventory, SLAs, rental breadth, and specialty services. Providing concrete, verifiable details increases helpfulness and positivity in responses.	• Instrument service metrics, rental swap SLAs, parts fill rates, and sample pricing ranges, and publish them in durable, evergreen formats. • Refresh quarterly with dated updates so the model treats them as authoritative and current..

User Perception & AI Sentiment

Share of Voice Vs Sentiments (ChatGPT, Gemini, Perplexity, Google AI Mode)

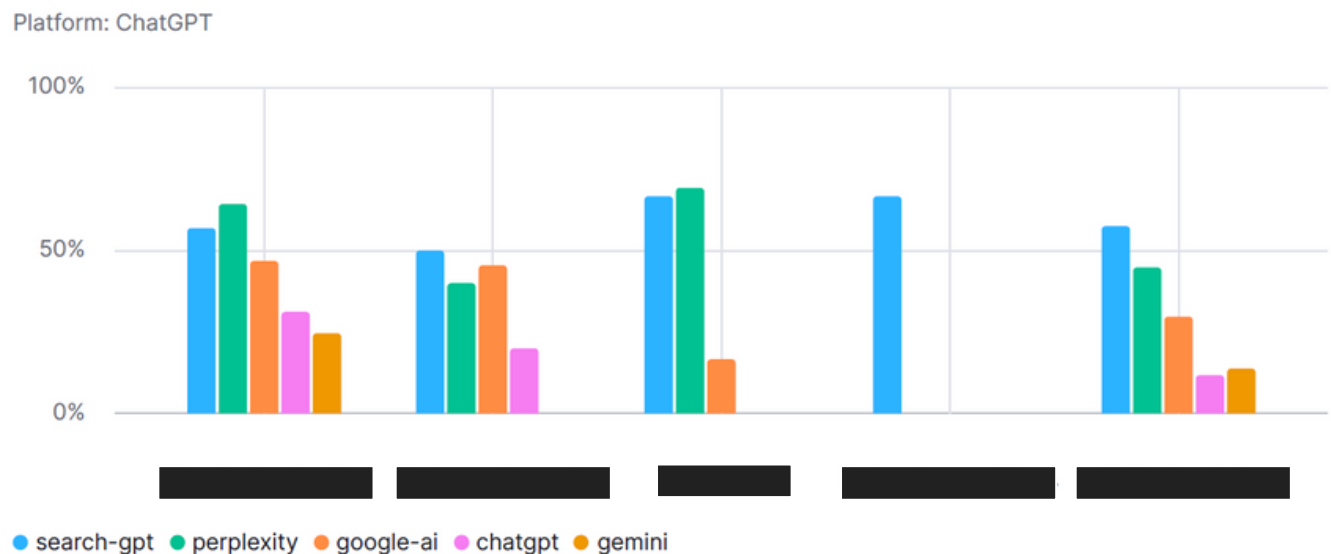
Competitive Perception by Platform

This means how people (and the AI tools) see different brands when they answer questions. It tracks which brands are considered strong, trusted, or leading on each platform compared to others.

Overall AI Sentiment

This describes the general attitude or emotion in conversations about your brand on AI platforms—mainly, whether people have a good (positive), bad (negative), or neutral feeling about it. Brands want to keep this score high and positive.

Competitive Perception by Platform



Key Analysis & Insights:

Trusted Brand Strengths: Being an authorized John Deere and [REDACTED] dealer is your biggest positive driver. Customers and AI systems highlight this often, showing strong trust in your certifications and factory backing.

Pricing & Inventory Gaps: The biggest negative driver is lack of visibility on real-time inventory and pricing. When unclear, AI answers default to “contact [REDACTED],” which feels less helpful.

Service Reliability Concerns: Uncertainty around same-day service and response times hurts perception, especially for rental and uptime-critical buyers. Competitors appear more predictable.

Rental Weakness Perception: [REDACTED] is often seen as weaker than national chains in rental options and swap guarantees. This lowers your visibility in rental-related prompts.

Specialty Services Ambiguity: Capabilities like pump rebuilds, diagnostics, and trade-ins are not clearly documented, so [REDACTED] loses ground in competitive comparisons

Recommendations & Suggestions:

Urgent Timeframe (0–7 Days)

- Highlight John Deere and [REDACTED] factory authorization and certifications clearly on service and sales pages.
- Add technician credentials, training details, and turnaround times to reinforce expertise.

Why now? → This doubles down on your strongest trust drivers and gives AI clear proof to quote.

Short Timeframe (2–4 Weeks)

- Publish a Service Commitments page with branch-level response time targets, escalation paths, and after-hours support.
- Share **inventory snapshots and sample price ranges** online, even if approximate, to reduce “uncertainty” in answers.
- Add API-driven badges (in stock / demo-ready) so AI has quotable signals without live data.

Why this matters? → Makes [REDACTED] appear more reliable and transparent in both rentals and service.

Medium Timeframe (1–3 Months)

- Launch a rental catalog with clear categories (compaction, paving, CTLs, minis), delivery windows, and swap guarantees.
- Publish case studies showing how [REDACTED] minimized downtime with fast swaps.
- Add specialty capability pages (rebuilt, diagnostics, machine control installs) with fillrate and trade-in metrics.
- Include side-by-side “Why [REDACTED]” comparisons — warranty options, certified used standards, appraisal turnaround times.

Why later? → These steps expand your authority, prove competitive strengths, and strengthen AI-driven answers over time.

Perception Opportunities

Perception Opportunities	Recommendations
short timeframe Lead with authorized John Deere and [REDACTED] expertise as primary perception drivers Positive drivers most frequently mentioned include Deere authorization and [REDACTED] Group support, which resonate strongly with the model and yield positive sentiment. Doubling down on these proof points can lift positive share further.	• Refine messaging to explicitly state factory authorization, technician certifications, and warranty capabilities across Deere and [REDACTED] brands. • Add technician credentials, training curriculum, and turnaround stats to service pages to reinforce expertise in ways the LLM can quote..
medium timeframe Eliminate uncertainty around inventory and pricing to reduce negative sentiment The most frequent negative driver is limited public visibility into realtime inventory and pricing, triggering 'contact directly' answers that feel less helpful. This ambiguity dampens confidence and reduces positive sentiment.	• Publish regularly updated inventory snapshots with "typical spec/price ranges," lead times, and example deals while clearly stating that final pricing varies. • Add API-driven inventory badges (in stock, en route, demo-ready) so ChatGPT can surface helpful specifics without real-time data access..
medium timeframe Publish clear service SLAs by location to address response time concerns Uncertainty about same-day field service and response times appears frequently and harms perception for uptime-critical buyers. Competitors are framed as more predictable on rentals and service swaps.	• Create a Service Commitments page with region-specific targets for first-response and on-site ETAs by product category, plus escalation paths and after-hours procedures. • Include customer quotes and historical averages to provide evidence that improves trust and influences model language..

Perception Opportunities	Recommendations
short timeframe Lead with authorized John Deere and [REDACTED] expertise as primary perception drivers Positive drivers most frequently mentioned include Deere authorization and [REDACTED] Group support, which resonate strongly with the model and yield positive sentiment. Doubling down on these proof points can lift positive share further.	• Refine messaging to explicitly state factory authorization, technician certifications, and warranty capabilities across Deere and [REDACTED] brands. • Add technician credentials, training curriculum, and turnaround stats to service pages to reinforce expertise in ways the LLM can quote..
medium timeframe Showcase rental breadth and swap policies to counter 'weaker rental visibility' [REDACTED] is perceived as weaker than national chains in rental breadth and 24/7 swaps, hurting perception and inclusion for rental-focused prompts. Clarifying scope and policies can rebalance sentiment.	• Publish a rental catalog emphasizing core fleet categories (CTLs, minis, compaction, paving support) with real-time attachment lists, delivery windows, and swap/uptime guarantees. • Add case studies where [REDACTED] minimized downtime with documented swap times to provide quotable proof..
urgent timeframe Clarify specialty capabilities and parts differentiation to strengthen competitive positioning Ambiguity persists around in-house specialties (e.g., pump rebuilds) and differentiation on parts fill rate, pricing, and trade-in values. This vagueness weakens competitive share in perception.	• Add detailed capability pages for component rebuilds, electronics/hydraulics diagnostics, and machine control installs, supported by fill-rate metrics and trade-in benchmarks. • Include side-by-side 'Why [REDACTED]' value elements like extended warranty options, certified used standards, and appraisal turnaround times to create clear differentiation the model can repeat..

Key Sentiment Drivers

Share of Voice Trends (Competiton vise)

This tracks how the amount of conversation about each brand changes over time. For example, if a new campaign works, you might see your trend go up while a competitor’s goes down, showing who’s gaining attention week by week.

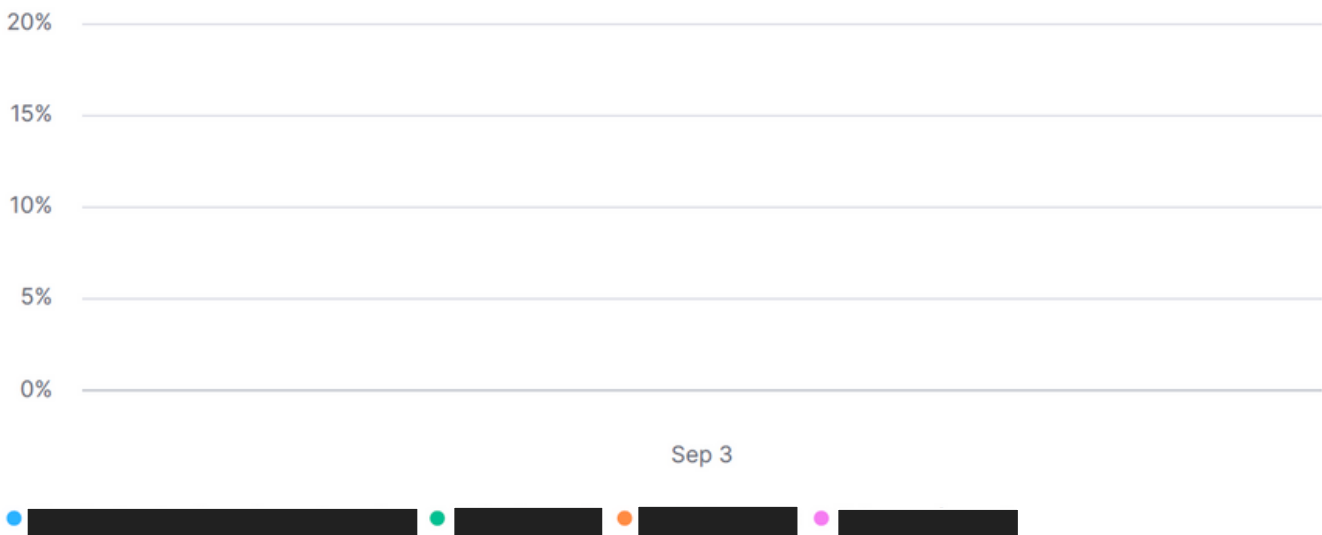
Brand Strength Factors

These are the things people most often like about your brand, such as reliability, support, expertise, or value. Understanding these helps you play to your strengths in marketing and sales.

Scope of Improvement

Areas where the reports or AI platforms suggest your brand could do better, like improving response speed, being clearer about pricing, or sharing more case studies. Addressing these helps turn neutral or negative mentions into positive ones.

Share of Voice Trends



Brand Strength Factors

	Brand Strength Factors	Mentions
●	Authorized John Deere construction dealer with strong brand expertise	
●	██████████ Group support (██████████, ██████████, ██████████, ██████████) including warranty repairs and on-site start-up/training	
●	Telematics support for JDLink, including subscriptions and remotediagnostics	
●	Flexible financing options (leases, loans, seasonal/balloon plans) and ability to quote packaged solutions	
●	Parts support including claims of overnight availability and afterhours emergency service at select branches	
●	Operator enablement (onboarding at delivery, walkarounds, training; paving-specific training offered)	
●	Machine control technology capability (Topcon bundles, integration, installation/calibration support)	

1. Trusted Dealer:

██████████ is an authorized John Deere partner, giving customers confidence in genuine equipment and service quality. This strong brand recognition positions ██████████ as a reliable choice.

2. Specialized Expertise:

Support for the ██████████ Group (██████████, ██████████, ██████████, ██████████) includes warranty repairs and on-site training. This ensures clients get expert help from day one.

3. Smart Technology:

JDLink telematics lets customers track equipment health remotely and access diagnostics. This reduces downtime and improves fleet management.

4. Flexible Financing:

Options like leases, loans, and seasonal/balloon plans allow clients to choose payment structures that fit their business needs. [REDACTED] can also bundle quotes for packaged solutions.

5. Reliable Parts Support:

Overnight delivery and after-hours emergency service at select branches keep projects moving. Customers know they won't be left waiting for critical parts.

6. Operator Training:

[REDACTED] provides onboarding, walkarounds, and paving-specific training at delivery. This helps operators use machines correctly and safely from day one.

7. Machine Control Leadership:

[REDACTED] supports Topcon bundles with installation and calibration. This ensures construction technology is set up properly and ready to deliver accurate results.

Example: A paving contractor trained on-site with [REDACTED]'s [REDACTED] specialists was able to launch a new road project the same day, avoiding delays and earning client praise.

Scope of Improvement

	Areas For Improvement	Mentions
●	Limited public visibility into real-time inventory and pricing; frequent direction to contact directly	
●	Uncertainty about service response times and same-day field service availability by location	
●	Perceived weaker breadth/visibility in rentals versus national chains for rapid swaps and 24/7 support	
●	Geographic coverage seen as more regional/limited versus larger competitors (e.g., RDO)	
●	Ambiguity around in-house specialty capabilities (e.g., hydraulic pump rebuilds, high-reach/demolition rentals)	
●	Competitive differentiation on parts fill rate, pricing, and trade-in values not clearly established in responses	

1. Inventory & Pricing:

Customers cannot see real-time equipment availability or pricing online. This often leads to vague “contact us” answers that reduce trust.

2. Service Predictability:

Customers cannot see real-time equipment availability or pricing online. This often leads to vague “contact us” answers that reduce trust.

3. Rental Perception:

██████ is viewed as having fewer rental options compared to national chains. Competitors highlight 24/7 swap guarantees that ██████ does not showcase.

4. Regional Coverage:

The brand is seen as regional with limited reach. Larger players like RDO are perceived as having stronger nationwide coverage.

5. Specialty Services Ambiguity:

Services like hydraulic rebuilds or demolition rentals are not well-documented online. This creates uncertainty about [REDACTED]'s full capabilities.

6. Competitive Proof:

No clear benchmarks on parts fill rates, trade-in values, or pricing advantages are publicly available. This weakens [REDACTED]'s position in direct comparisons.

Example: A contractor needing a short-term rental saw [REDACTED] list swap guarantees and inventory online, while [REDACTED]'s response defaulted to "contact us," making [REDACTED] appear less competitive.

Topic & Query Intent Distribution

Intent Trends Over Time

This shows how the reasons people are searching for or asking about your brand change with time—such as whether they want education, support, help comparing options, or research info. Spotting trends helps predict and meet customer needs.

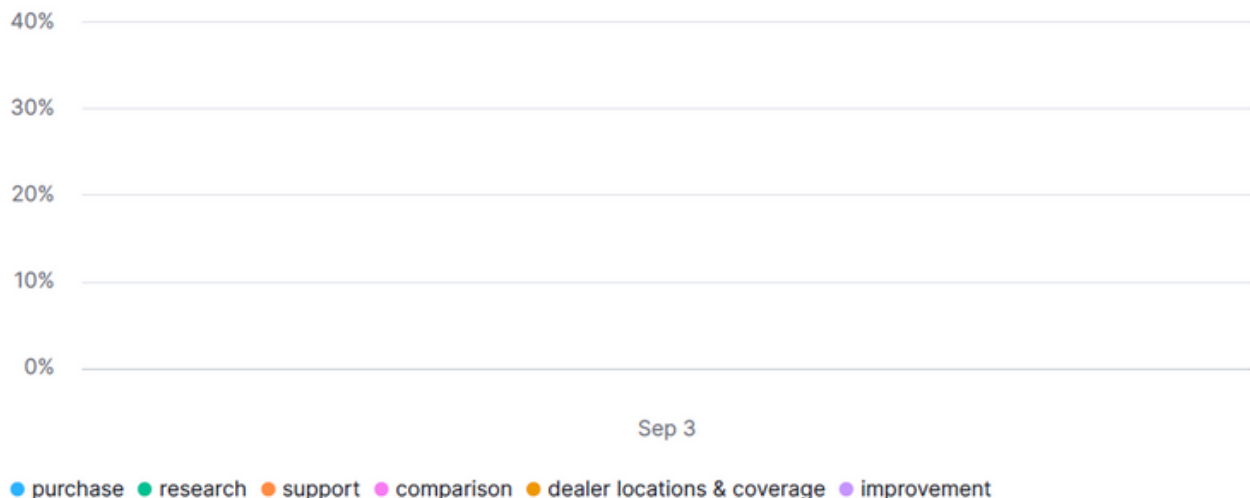
Topic Distribution

This breaks down the main subjects people ask about, like pricing, capabilities, comparisons, or processes—helping you see what matters most to your audience so you can focus content there.

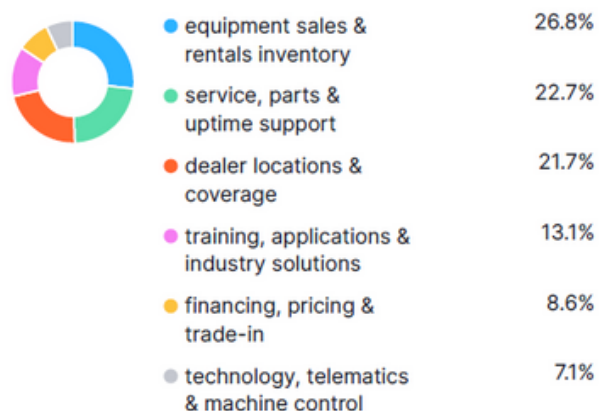
Query Intent Distribution

This identifies what drives people's questions—are they looking to learn, want help, research, or compare? Knowing this makes sure you answer the right types of questions in the best way, boosting your reputation and business outcomes.

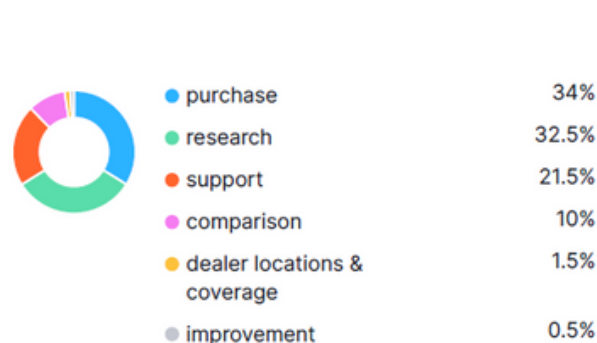
Intent Trends Over Time



Topic Distribution



Query Intent Distribution



Key Topic & Query Insights:

1. Equipment Sales & Rentals Drive Interest (26.8%)

Most queries are about finding or checking availability of equipment to buy or rent. Customers want fast, clear answers about what's in stock.

2. Service & Parts Support Is a Close Second (22.7%)

A large share of questions relate to uptime support, repairs, and replacement parts. This shows buyers expect predictable service after purchase.

3. Dealer Locations Matter (21.7%)

One in five queries are about where [REDACTED] operates and whether coverage extends to their region. Local presence is a key decision factor.

4. Training & Applications (13.1%)

One in five queries are about where [REDACTED] operates and whether coverage extends to their region. Local presence is a key decision factor.

5. Purchase & Research Dominate Intent (34% + 32.5%)

Most people are either ready to buy or actively researching before a purchase. Together, this makes up two-thirds of all queries.

6. Support Queries Are Significant (21.5%)

One in five queries focus on help, repairs, and reliability — reinforcing that after-sales service is critical.

7. Comparison Queries Are Niche but Important (10%)

Customers do compare [REDACTED] with other dealers or national chains. Having proof points ready for these situations matters.

Scope of Improvements:

- **Inventory Visibility:** Publish real-time or regularly updated inventory snapshots to meet the biggest demand (sales & rentals).
- **Service Transparency:** Share clear SLAs, average response times, and after-hours policies to strengthen trust in uptime support.
- **Local Coverage Proof:** Create state and metro-specific landing pages with branch details to capture “where to buy/rent near me” searches.
- **Training Content:** Build quick-start guides and training videos that answer frequent application questions.
- **Comparison Pages:** Develop head-to-head competitor pages with pricing ranges, swap policies, and trade-in details to win in comparison queries.
- **Decision Support Tools:** Add ROI calculators, pricing FAQs, and financing examples to serve both “purchase” and “research” intents more effectively.

Why: Addressing these areas removes uncertainty for customers, makes [REDACTED]’s strengths quotable in AI-driven answers, and positions the brand as more helpful and trustworthy than competitors.

Questions Opportunities

Key Analysis & Insights

- Many queries focus on **certified used equipment, financing options, and trade-ins**. Buyers want transparency on pricing, warranties, and flexible payment schedules.
- Strong interest in **roadbuilding and compaction solutions** — especially [REDACTED] equipment, training, wear parts, and bundled service.
- Demand for **machine control and telematics** across brands — customers want easier integration, setup, and training for mixed fleets.
- **Uptime support** is a critical differentiator. Queries compare [REDACTED] against competitors on service response times and rental swaps.
- Buyers ask about **fast equipment delivery** with operator onboarding and attachments pre-installed, showing that “ready-to-work” delivery is a decision driver.

Recommendations & Suggestions

Urgent Timeframe (0–7 Days)

- **Certified Used & Financing:** Create a simple page for certified used equipment. Show inspection reports, warranty levels, and easy financing examples. Highlight trade-in offers upfront.
- **Roadbuilding Solutions:** Set up a “Roadbuilding Solutions” page showing demo units, training, and key [REDACTED] parts in stock. Make it clear [REDACTED] has everything needed for paving and compaction.
- **Uptime Support:** Publish clear service promises (like 4-hour field dispatch or same-day parts delivery). Brand this as an “Uptime Support Program” to show reliability.

Medium Timeframe(1–3 Months)

- **Machine Control & Telematics:** Build a “Machine Control & Data Services” package that explains setup, training, and fleet monitoring in simple terms. Make it easy to see how [REDACTED] supports mixed fleets.
- **Fast Delivery & Ready-to-Work:** Launch a “Ready-to-Work” program that guarantees fast delivery (same-day or 48 hours). Include pre-installed attachments and operator training at delivery. Add an online inventory tool so customers can see what’s available now.

Why This is Needed: These changes make [REDACTED] look more transparent, reliable, and easy to work with. By showing clear prices, fast service, and ready-to-use equipment, [REDACTED] will stand out from competitors and earn more trust from buyers and AI systems.

Questions Opportunities

Questions Opportunities	Recommendations
medium timeframe Differentiate on inventory readiness and delivery speed for compact and heavy equipment with bundled training Buyers frequently ask for quick delivery of CTLs, minis, wheel loaders, dozers, and ADTs; rental availability vs competitors; demo opportunities; and on-site operator onboarding. They also seek attachment packages, winterization, guarding, and municipal-friendly procurement, signaling that speed and completeness of delivery drive decisions.	• Stand up a Ready-to-Work program featuring same-day or 48-hour delivery windows, preinstalled popular options (thumbs, couplers, hydraulics), and operator/safety onboarding at delivery. • Maintain published, real-time “in-stock near me” inventory with hold/deposit features and tradein instant valuations. • Offer sector-specific kits...
urgent timeframe Strengthen and spotlight 24/7 uptime support with guaranteed response SLAs across the Midwest footprint Many queries ask about same-day/after-hours field service, rapid rental swaps, emergency parts delivery, remote diagnostics, and uptime guarantees. Buyers are comparing [REDACTED] against RDO, H&E, EquipmentShare, Martin, Kirby-Smith, and rental houses on service speed and reliability, indicating uptime is the critical differentiator in purchase and rental decisions.	• Publish clear, marketable SLAs by state/branch (e.g., 4-hour field tech dispatch within 50 miles; same-day critical parts courier). • Promote a unified Uptime Support program bundling JDLink monitoring, remote diagnostics, mobile hose repair, oil sampling, and PM-on-site. • Add a live response-time tracker or case studies to the website and sales decks....

Questions Opportunities	Recommendations
urgent timeframe Expand and merchandise integrated paving and compaction solutions with [REDACTED] Group and intelligent compaction support There is strong demand for pavers, rollers, milling machines, asphalt feeders, MTVs, screed setup, density targets, and on-site startup training. Queries mention [REDACTED]/[REDACTED]/[REDACTED] parts, software updates, calibration, and comparison to competitors on parts fill rates, indicating a high-value roadbuilding niche seeking a single-team solution.	• Create a Roadbuilding Center of Excellence with named specialists, demo units, calibration services, and start-up training packages. • Stock critical [REDACTED] Group wear parts regionally and publish fill-rate benchmarks. • Offer turnkey rental/sales bundles with intelligent compaction meters, data reporting, and operator coachin...
urgent timeframe Productize machine control and telematics services as a crossbrand, mixed-fleet offering Numerous queries seek Topcon integration, SmartGrade support, GPS/laser systems, base stations/rovers, grade management training, mixed-fleet telematics, and data-driven maintenance planning. Customers want licensed solutions, setup, calibration, and ongoing support that work across brands and reduce operational friction.	• Launch a Machine Control & Data Services package with tiered subscriptions covering 2D/3D setup, Topcon–SmartGrade integration, site surveys, calibration, training, and JDLink/mixed-fleet data dashboards. • Include proactive alerts, payload setup assistance, and lifecycle cost reporting. • Build a dedicated technical...

Questions Opportunities	Recommendations
urgent timeframe Make certified used and financing packages a headline value prop to win price-sensitive comparisons Many queries center on certified used with inspections and warranties, trade-in values, rental purchase options, seasonal payment schedules, zero-down plans for startups, and TCO comparisons versus CAT dealers and large rental houses. Price transparency and financial flexibility are pivotal to capturing SMB and municipal buyers.	• Create a Certified Used hub with downloadable inspection reports, warranty tiers, service histories, and side-by-side TCO calculators. • Introduce flexible financing bundles (RPO, deferred/seasonal payments, municipal procurement alignment) and publish typical terms by model family. • Promote trade-in instant appraisals and limited-time...

Business Growth & Strategic Opportunities

Key Insights & Recommendations:

Urgent Timeframe 0 7 Days)

- **Fix Naming & Coverage Issues:** Standardize [REDACTED]'s name and details across all pages. Add consistent info like address, hours, and services for each branch so AI tools don't confuse [REDACTED] with generic "John Deere dealers."
- **Make Proof Visible:** Start publishing quick, quotable facts like service response times, parts fill rates, and rental swap guarantees. This stops answers from defaulting to "contact us."

Short Timeframe 2 4 Weeks)

- **Launch an Intent-Based Hub:** Create a central "help center" that answers the most common customer questions (where to rent, 24/7 service, financing, coverage). Keep answers short, clear, and quotable.
- **Prioritize High-Value Pages:** Build simple, AI-friendly landing pages for rental swaps, Midwest dealer lists, roadbuilding expertise, JDLink, and financing. Include fact blocks and proof metrics so [REDACTED] shows up in "best dealer" lists.

Medium Timeframe(1–3 Months)

- **Build Authority Clusters:** Expand deep content around your strongest areas (training, JDLink support, Topcon integration, operator onboarding). Add videos, checklists, and certifications to make () the clear authority.
- **Keep Proof Fresh:** Refresh service metrics, parts availability, and rental details every quarter. By keeping data current, AI systems will treat () as a trusted and up-to-date source.

Why This is Needed

These steps make () easier to find, easier to trust, and harder to replace in Aldriven answers. By giving clear proof, consistent details, and helpful hubs, () can move from being just “one of many dealers” to being the go-to choice across purchase, rental, and service queries.

Strategic Opportunities

Strategic Opportunities	Recommendations
short timeframe Create an LLM Content Hub that mirrors high-frequency user intents Most queries follow repeatable patterns: where to rent, who offers 24/7 service, who supports specific brands/technologies, and regional availability. A centralized hub improves retrieval and consistent mentions.	• Stand up an intent-based hub with pages mapped to the most common prompts and cross-link to branch-level details. • Maintain short, scannable answers, evidence boxes, and FAQ blocks designed to be quoted by ChatGPT verbatim..

Perception Opportunities	Recommendations
short timeframe Fix entity consistency and geo coverage to increase inclusion in multi-brand answers ChatGPT often substitutes generic ‘John Deere dealers’ or competitors when brand entities and geographic signals are ambiguous. This depresses [REDACTED]’s inclusion rate across regional lists.	• Unify naming conventions, enrich schema with alternateName and sameAs, and roll out state- and metro-level pages with precise territories. • Ensure every branch page includes standardized NAP, hours, emergency contacts, and services to strengthen geo-resolved mentions..
medium timeframe Target a top-3 share of voice with sub-2.0 average position within 90 days [REDACTED] is within striking distance of category leaders but trails in average position and misses key rental and ‘best-of’ list inclusions. A focused content and structure push can materially improve placement and SOV.	• Launch a prioritized set of LLM-ready landing pages for Midwest dealer lists, rental swaps, roadbuilding expertise, JDLink telematics, and financing. • Combine schema markup, concise fact blocks, and proof metrics to increase answerability and elevate ranking in enumerations..
medium timeframe Leverage category adjacencies ([REDACTED], telematics, operator enablement) as authority flywheels [REDACTED] performs best where the model sees clear specialization: [REDACTED] Group support, JDLink, operator training, and machine control. Building clusters around these strengths will lift broader brand authority.	• Develop deep content clusters: [REDACTED] startup/training, JDLink multi-fleet support, Topcon integration, and delivery-day onboarding. • Include video walkthroughs, checklists, and certification badges to create reusable, quotable authority that spills into adjacent queries..

Strategic Opportunities	Recommendations
urgent timeframe Operationalize proof points to shift sentiment from 'contact us' to 'here's how' Negative perception stems from lack of explicit, quotable specifics on inventory, SLAs, rental breadth, and specialty services. Providing concrete, verifiable details increases helpfulness and positivity in responses.	• Instrument service metrics, rental swap SLAs, parts fill rates, and sample pricing ranges, and publish them in durable, evergreen formats. • Refresh quarterly with dated updates so the model treats them as authoritative and current..

Next Actionable Steps

Urgent Timeframe 0 7 Days)

- **Show Proof Quickly:** Publish clear, quotable details on service response times, rental swap guarantees, and parts availability to stop vague “contact us” answers.
- **Strengthen Dealer Identity:** Standardize [REDACTED]’s name, branch info, and services across all pages so AI doesn’t confuse you with generic “John Deere dealers.”
- **Highlight Core Strengths:** Clearly showcase Deere/[REDACTED] authorization, technician certifications, and financing options on key pages to reinforce trust.

Short Timeframe 2 4 Weeks)

- **Launch an Intent-Based Hub:** Create a central “help center” with simple answers to common queries — rentals, 24/7 service, financing, and regional coverage.
- **Publish Service Commitments:** Add a page showing SLAs by branch (e.g., 4-hour field dispatch, same-day parts courier) with customer quotes as proof.
- **Boost Visibility Pages:** Build AI-friendly landing pages for rental swaps, roadbuilding, JDLink, Midwest dealer lists, and financing — designed to win “best dealer” spots.
- **Inventory Transparency:** Add online inventory snapshots with typical pricing ranges and “in stock / demo-ready” badges to improve trust and usability.

Medium Timeframe(1–3 Months)

- **Expand Authority Clusters:** Build deep content hubs around [REDACTED]'s strengths [REDACTED], JDLink, machine control, operator training — supported by videos, checklists, and certifications
- **Launch Programs:** Roll out “Ready-to-Work” (fast delivery with attachments and training) and “Machine Control & Data Services” (integration, training, dashboards) to meet customer needs directly.
- **Grow Local Presence:** Create state- and metro-level pages with consistent details NAP, hours, services) to capture “near me” and regional searches.
- **Keep Data Fresh:** Refresh service metrics, rental stats, and inventory quarterly so AI models treat [REDACTED] as a current and reliable source.

End Goal: These steps move [REDACTED] from being “present but generic” in AI answers to being the trusted, quotable authority that wins more visibility, more comparisons, and more customer confidence.

Strategic Roadmap to Enhance AI Visibility, Trust, and Competitive Positioning

The overview of the AI audit backlog is a strategic plan focused on elevating brand visibility, trust, and authority in AI-driven markets through targeted, high-impact initiatives.

But wait, there's more—let AI help take your results even further!

LLMs Best Practices & AI Results With Key Content Optimisation

Goal: Ensure Website content is visible, discoverable, and preferred by AI search engines that generate answers directly (not just traditional ranking).

Here are the two major factors that will lead us towards the better visibility towards LLMs / AI result:

1.Implementation of LLMs.txt File:

LLMs.txt Implementation

- **Status:** No llms.txt file detected on the domain root.
- **Recommendations:**
 - Create /llms.txt to guide AI bots GPTBot, ClaudeBot, PerplexityBot).
 - Align with robots.txt for consistent crawling rules.

Ex: (<https://www.██████████.com/llms.txt>) that tells LLM-based bots (like OpenAI's GPTBot, Anthropic's ClaudeBot, or PerplexityBot) how they can interact with your content.

Example llms.txt for your website:Allowing the GPTBots to crawl the website content through robots.txt.

```
txt

User-agent: GPTBot
Allow: /
User-agent: ClaudeBot
Allow: /
User-agent: PerplexityBot
Allow: /
Sitemap: https://██████████.com/sitemap.xml
```

2.AI Content Optimisation Best practices:

1. Content Structuring for AI Comprehension

Observations:

- Current headings are vague ("Service," "Parts").
- Pages lack structured FAQs, specifications, and benefits sections.

Suggested Fixes:

- Replace vague headings with descriptive ones:
- ❌ "Service" → ✅ "John Deere Construction Equipment Service & Repairs"
- ❌ "Parts" → ✅ "OEM & Aftermarket John Deere Parts Availability & Ordering"
- Add FAQs on service pages.

✅ **Impact:** Improves AI comprehension → higher chance of [redacted] being cited as a source.

2. Publish LLM Friendly Content Types

Content Type	Action
Glossary / Definitions	Create a glossary for construction terms (e.g., "What is a backhoe loader?") so LLMs can directly quote definitions.
FAQs	Add "Question + Answer" format on service pages (e.g., "What John Deere models do you service?").
Comparisons	Build content like "John Deere vs. [Competitor] – Equipment Comparison" with pros/cons.
Step-by-step Guides	Publish guides such as "How [redacted]'s Maintenance Process Works" with numbered steps.
Tables & Specs	Use comparison/spec tables (e.g., product specs, rental vs. purchase costs).

3. Improve Topical Authority

Observations:

- Strong John Deere tie-in, but little [REDACTED]-specific expertise shown.
- No expert bylines or bios.

Recommendations:

- Build pillar pages: "Equipment Service," "Heavy Equipment Rentals," "John Deere Parts."
 - Add bios of service managers/experts for EEAT.
 - Strengthen internal linking hub → subpages.
- ✓ **Impact:** Positions [REDACTED] as an industry authority → trusted in AI-generated results.

4. LLM Optimization Meta Layer Meta Tags)

Observations:

- Current Schema: Limited; not using LocalBusiness, Service, or FAQPage schema.

Suggested Enhancements:

- Add **LocalBusiness** schema for each location.
 - Add **Service** schema for rentals, repairs, and sales.
 - Use **FAQPage** schema for new Q&A sections.
 - Implement **sameAs** links LinkedIn, Facebook, YouTube, John Deere).
- ✓ **Impact:** Makes content machine-readable → higher AI discoverability and indexing accuracy.

5. Brand Mentions & Digital Footprint Expansion Out of current WLIQ Scope Can be discussed)

Observations:

- Current Schema: Limited; not using LocalBusiness, Service, or FAQPage schema.

Growth Opportunities:

- Publish guest posts in construction/industrial media.
- List in **B2B directories**.
- Get **vendor/client backlinks**.

✅ **Impact:** Expands brand mentions → increases AI training set visibility.

Technical SEO Issues Overview Report

This report outlines various SEO-related issues. The report categorizes issues based on their type, priority, and the number of affected URLs. The goal is to address these issues to improve website SEO performance.

Sample Website Overview Report: [Check Here](#)

Section	Issues	Impact	Description
Website Indexing and Crawlability	Security Protocol Warnings	High	Address security issues by adding code and features
	Site Indexing Issues	High	Some pages are having difficulty indexing, so it's important to investigate and resolve the underlying issues to improve indexing performance.
	Noindex Meta Tags & X-Robots-Tag	Medium	These 'noindex' tags instruct search engines not to include certain pages in their search results. It is crucial to avoid applying these tags to important pages of your website, such as those that drive business and traffic.

Section	Issues	Impact	Description
Website Indexing and Crawlability	Response Codes	High	HTTP response codes indicate how a server has responded to a request. Errors such as 404 (Not Found) or 500 (Internal Server Error) can impede search engine crawling and indexing, potentially affecting a website's accessibility and visibility.
	Canonicalization (www/non-www)	Medium	Sites should implement a proper .htaccess rule to ensure accessibility via both www and non-www URLs. This practice helps prevent search engines from indexing duplicate content and improves your site's ranking. Using .htaccess, you can redirect all variations (www vs. non-www) to your preferred URL, maintaining consistency and enhancing SEO.
	3XX Redirects	High	Redirects, such as 301 for permanent changes and 302 for temporary ones, are used to direct users and search engines from one URL to another. affect SEO.
	404 Broken Links	High	Broken links are non-functional links that lead to errors, negatively affecting both user experience and search engine crawling.

Section	Issues	Impact	Description
Website STRUCTURE	URL Optimization	Medium	Hyphens are treated as space separators, which helps in better word separation and thus improves SEO. Underscores, on the other hand, are not recognized as separators by search engines, which can lead to issues with keyword recognition.
	Click Depth	Low	Click depth refers to the number of clicks required to reach a specific page from the homepage. Ideally, URLs should have a shallow click depth, with three clicks or fewer, to facilitate easy navigation.
	Orphan Pages	Low	Pages that don't have any incoming links from other internal pages of the website.
Page Speed	Images and Multimedia Optimization	High	Compress large images
	CWV / Page Speed Optimization	High	Improve page speed for top pages

On-page SEO	Meta Titles	High	Update or create new meta titles
	Meta Descriptions	High	Update or create new meta descriptions
	Heading Tags	Medium	Revise or create new heading tags
	Missing Anchor Text & Alt Text	Medium	Add proper anchor and alt text
	Structured Data	Medium	Consider implementing structured data to provide search engines with richer information about your content. This can lead to more enhanced search results, featuring rich snippets that attract more clicks.

Final Thoughts Report

<https://www.██████████.com/>

This closing summary highlights ██████████ current standing, areas of improvement, and growth opportunities in the AI-driven marketplace. The roadmap outlined here ensures stronger visibility, higher trust, and a more competitive presence compared to regional and national peers.

We recommend prioritizing the urgent proof and transparency actions first, followed by shortterm content hubs and service commitments, and then medium-term authority-building programs. This phased approach will secure ██████████ inclusion in AI-driven answers, strengthen customer confidence, and build sustainable long-term growth.

Thank you for choosing ██████████ for your AI-SEO needs. We're committed to helping you improve your search engine visibility and digital performance.