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# SEO

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# SEARCH ENGINE OPTIMIZATION

Prove your brand name and stand out from the competition on the search engine's first page for the most important search queries.

- **Technical SEO**
- **Local SEO**
- **Blog's SEO**
- **E-Commerce SEO**
- **In-Depth Analysis**
- **White-Hat Practices**

Why should you implement an SEO strategy?

- **Increased Traffic** : Leverage billions of search queries conducted daily on search engines
- **Higher Rankings** : Higher ranking on search engines means higher visibility that drives brand familiarity
- **Better User-Experience** : The latest standards for search engines promotes the need to provide the best UX
- **Cost Effective**: Highly relevant traffic from search engines brings a very high ROI

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# OUR CLIENTS



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# CASE STUDIES OF APOLLO HOSPITALS & NU HOSPITALS

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# CHALLENGES FACED BY APOLLO HOSPITALS BANGALORE

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## CHALLENGES ADDRESSED AT APOLLO HOSPITALS BANGALORE

Apollo Hospitals, Bangalore website faced several critical limitations that hindered its performance and user experience:



### TECHNICAL CONSTRAINTS:

- **Static Content:** The rigid structure of static content made it difficult to implement timely updates and dynamic features.
- **Poor UI/UX Design:** Suboptimal user interface and experience design resulted in high bounce rates and low user engagement.
- **Mobile Incompatibility:** The website's lack of mobile responsiveness significantly impacted user experience on mobile devices.



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## CHALLENGES ADDRESSED AT APOLLO HOSPITALS BANGALORE

Apollo Hospitals, Bangalore website faced several critical limitations that hindered its performance and user experience:



### SEO AND CONTENT DEFICIENCIES:

- **Content Gaps:** Insufficient content across COE pages, including specialties, treatments, and doctor profiles, limited organic visibility.
- **Technical SEO Issues:** Missing schema markup and poorly optimized heading tags negatively affected search engine rankings.
- **Limited Backlinks:** A low number of backlinks restricted organic reach.



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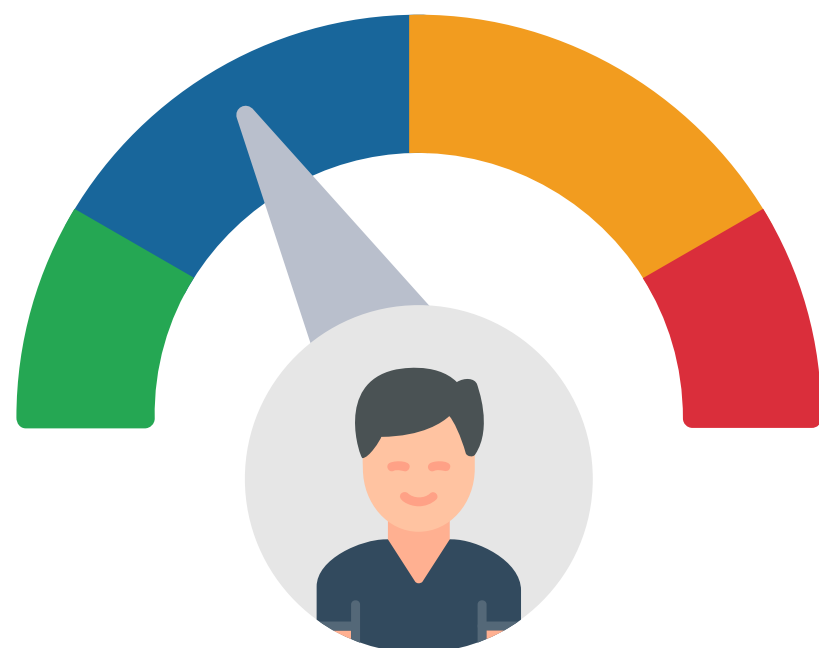
## CHALLENGES ADDRESSED AT APOLLO HOSPITALS BANGALORE

Apollo Hospitals, Bangalore website faced several critical limitations that hindered its performance and user experience:



### PERFORMANCE ISSUES:

- **Slow Loading Speeds:** Extended page load times negatively impacted user retention and overall website performance.
- **Unresolved Technical Errors and Broken Links:** Numerous unresolved technical issues and broken links further diminished website quality and user experience.





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# HOW WE TRANSFORMED APOLLO HOSPITALS BANGALORE

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# COMPREHENSIVE SOLUTIONS FOR DIGITAL SUCCESS

To overcome the identified challenges, we implemented a multi-layered approach that yielded significant improvements:



## TECHNICAL SEO OPTIMIZATION::

- **Seamless Migration:** Successfully executed 301 redirects to preserve SEO equity during the subdomain-to-main domain migration.
- **Enhanced Crawlability:** Fixed broken links and optimized URL structures to improve search engine crawlability.
- **Accelerated Page Load Speeds:** Implemented Core Web Vitals recommendations to significantly reduce page load times, leading to better user experience and higher search engine rankings.



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# COMPREHENSIVE SOLUTIONS FOR DIGITAL SUCCESS

To overcome the identified challenges, we implemented a multi-layered approach that yielded significant improvements:



## CONTENT AND STRUCTURAL IMPROVEMENTS:

- **Search-Intent Focused Content:** Rewrote and optimized content on specialty, treatment, and doctor profile pages to align with user search intent, driving organic traffic.
- **Enhanced Navigation:** Introduced dynamic structures to facilitate easy navigation of specialty and doctor profiles, improving user experience.
- **On-Page SEO Best Practices:** Updated all pages with proper meta tags, alt attributes, and internal linking to boost search engine visibility.



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# COMPREHENSIVE SOLUTIONS FOR DIGITAL SUCCESS

To overcome the identified challenges, we implemented a multi-layered approach that yielded significant improvements:



## USER EXPERIENCE AND LOCAL SEO:

- **Revamped User Interface:** Redesigned the homepage, specialty, and treatment pages to create a more engaging and user-friendly experience.
- **Optimized Local Presence:** Enhanced the Google My Business (GMB) profile to improve local search rankings and attract nearby patients.
- **Mobile-First Approach:** Ensured full mobile responsiveness to deliver seamless user experiences across all devices, particularly mobile.



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# RESULTS ACHIEVED – SIGNIFICANT GROWTH

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# RESULTS ACHIEVED – SIGNIFICANT GROWTH



## 1. Dominant Search Presence:

- Increased organic visibility by 300%.
- Secured top 3 positions for 201 keywords and top 10 positions for 359 keywords.

## 2. Soaring Organic Traffic:

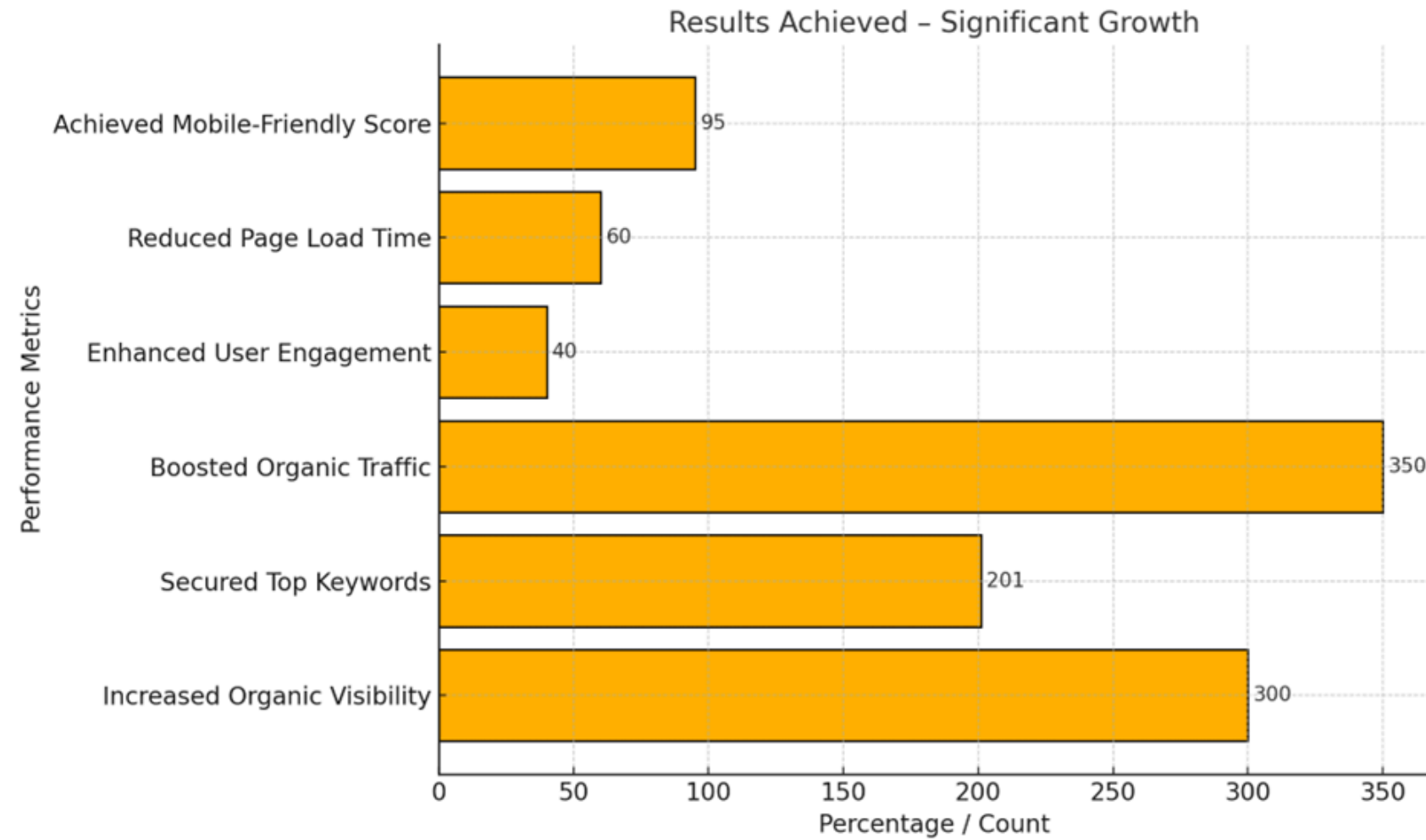
- Significantly boosted organic traffic, driving higher patient inquiries and conversions.
- Enhanced user engagement with a 40% increase in time spent on site.

## 3. Optimized Performance:

- Reduced page load time by 60%, leading to improved Core Web Vitals scores.
- Achieved a mobile-friendly score of 95%, ensuring seamless user experiences on all devices.



# RESULTS ACHIEVED – SIGNIFICANT GROWTH



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# FOCUSING ON THE CORE CHALLENGES AND THEIR IMPACT: NU HOSPITALS

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## KEY CHALLENGES:



### 1. Suboptimal User Experience:

- Outdated and non-intuitive UI/UX
- High bounce rates
- Poor mobile responsiveness

### 2. Technical SEO Barriers:

- Broken links and inefficient site structure
- Slow loading speeds
- Missing metadata and on-page elements

### 3. Content Ineffectiveness:

- Lack of SEO-focused content
- Content not aligned with audience intent
- Underperformance for key service-related queries



# STRATEGIC INITIATIVES FOR DIGITAL GROWTH



## 1. Targeted Keyword Optimization:

- In-depth keyword research to identify high-intent keywords
- Development of a keyword strategy aligned with user intent

## 2. Deep User Understanding:

- Analysis of user demographics, behavior, and preferences
- Focus on intent-driven keywords

## 3. Performance-Driven Optimization:

- Enhanced Core Web Vitals to improve site speed and user experience
- Optimized mobile experience for seamless user interactions

## 4. User-Centric Design:

- Redesigned critical pages for improved user engagement
- Simplified navigation and clear calls to action

## 5. Authoritative Link Building:

- Targeted link-building campaign to acquire high-quality backlinks
- Improved domain authority and search engine rankings



# DRIVING RESULTS AND IMPACT



## 1. Dominant Search Presence:

- Achieved top rankings for 70% of targeted high-volume keywords
- 100% increase in overall keyword visibility
- Increased organic traffic and patient inquiries

## 2. Enhanced User Experience:

- Improved Core Web Vitals and optimized UI/UX
- Longer session durations and lower bounce rates
- Improved user satisfaction and engagement





These achievements have directly contributed to the hospital's online growth, increased brand visibility, and ultimately, improved patient acquisition and retention.

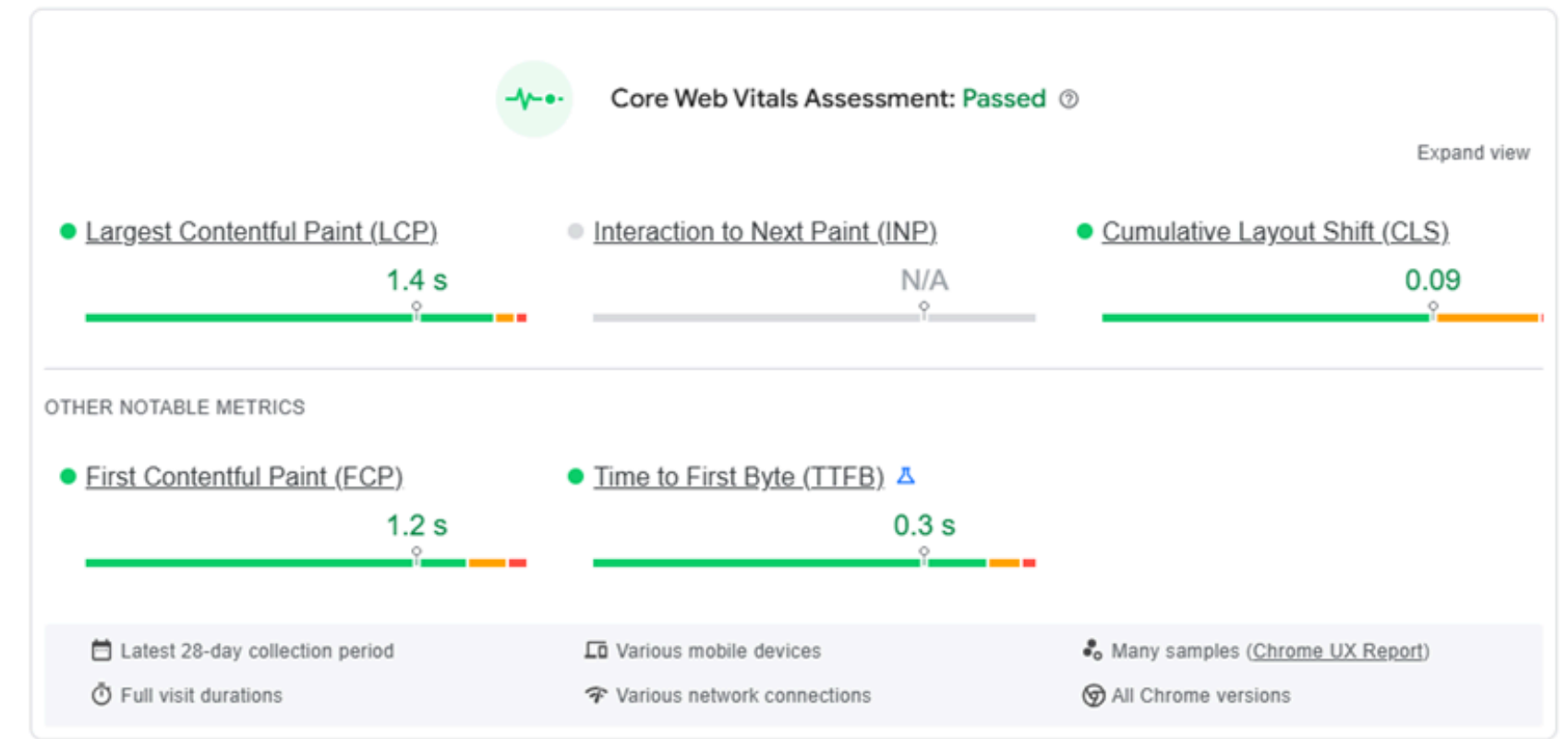


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Diagnose performance issues