

Leveraging Google Ads and Digital Marketing Strategies for Real Estate Launches

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Abstract- *This article examines the strategic use of Google Ads and digital marketing in real estate launches, emphasizing how targeted online advertising can generate qualified leads and improve sales outcomes. Drawing on academic evidence, it highlights the effectiveness of digital advertising in boosting real estate sales, particularly when campaigns are tailored to local market conditions and consumer profiles. The discussion explores practical applications, including geographic targeting, keyword strategies, bidding models, and creative optimization, while also addressing challenges related to privacy changes and geolocation accuracy. Advanced approaches such as geo-conquesting, remarketing, and behavioral targeting are evaluated in light of their potential benefits and risks. By integrating precise audience segmentation, conversion-focused landing pages, and data-driven campaign measurement, real estate developers and brokers can transform property launches into predictable, evidence-based processes that enhance both efficiency and market insight.*

Index Terms- *Google Ads; Digital Marketing; Real Estate Launches; Geotargeting; Online Advertising; Lead Generation; Campaign Optimization.*

I. INTRODUCTION

Using Google Ads (formerly AdWords) and a disciplined digital-marketing playbook for residential project launches transforms what used to be scattershot prospecting into a measurable, scalable funnel that reaches high-intent buyers where they search, explore, and decide. Evidence from econometric analyses shows that online advertising meaningfully increases sales of new housing units, with effects strongest in lower-priced markets, higher-income locales, and lower-tier cities—precisely the kinds of heterogenous market conditions that real-

estate developers and brokers face when planning targeted launches (Zhang, Zhang & Lin, 2022).

To convert that potential into predictable lead flow, practitioners must fuse three capabilities: precise audience definition and geographic targeting, keyword and creative engineering that match search intent at every funnel stage, and conversion architecture—landing pages, forms, and CRM flows that capture, score, and accelerate leads toward visits and reservations. In practice, this means designing Google Search campaigns around high-intent queries (e.g., “prelaunch apartments [neighborhood]” or “studio for sale [city name]”), pairing Search with Performance Max or Display for scale, and using audience signals (remarketing lists, in-market segments) to increase relevance and lower cost per lead. Empirical work linking online advertising to real estate outcomes provides a strong rationale for investment in these channels while reminding marketers to calibrate tactics to price level and local demand (Zhang, Zhang & Lin, 2022).

Geographic precision is the single greatest multiplier for launches: buyers for new developments are bound by commute times, school zones, and neighborhood amenities, so showing the right creative to the right micro-area matters. Google Ads supports radius and ZIP/city targeting, and advanced tactics—such as geofencing competitor developments or drawing custom shapes around new transit nodes—can focus spend on the highest-value catchment areas. However, auditors and academic studies show geotargeting is imperfect: platform location estimates can misassign a substantial share of impressions at very granular scales, and privacy changes on mobile operating systems have introduced additional noise. Advertisers should therefore layer geotargeting with behavioral and contextual signals (search keywords, device patterns, local site placements) and validate targeting with on-the-ground conversion data rather than

assuming pixel-perfect location accuracy (Bandy & Hecht, 2021; Boston University, 2021).

Keyword strategy and bid management for property launches must reflect intent depth: top-of-funnel terms (“[city] new homes”) will drive awareness but have lower conversion rates; “book showflat [project name]” or “reserve unit [project name]” signal immediate readiness. Use a mix of exact and phrase match for high-intent keywords, broad match with smart bidding to discover variants, and negative keywords to eliminate irrelevant traffic. Smart bidding (maximize conversions, target CPA, or target ROAS) is powerful when conversion tracking is reliable; set up Google Signals, server-side tracking for form submissions, and CRM integration so that bidding optimizes toward real business events (site visits, booking deposits), not just clicks. A/B test headlines and descriptions that foreground unique selling points—completion date, floorplans, incentives, proximity to transport—and use ad extensions (location, callouts, structured snippets) to increase visibility and lift click-through rates (Zhang, Zhang & Lin, 2022).

Creative and landing-page hygiene matter as much as bids. Ads should point to dedicated landing pages that mirror the ad promise: the same neighborhood name, photographs, a clear unit-type selector, and an obvious reservation or callback CTA. Fast page speed, visible trust signals (developer track record, permits), and mobile-first forms reduce friction—remember that a growing proportion of property searches begin on smartphones, and mobile-optimized pathways increase conversion. For launch events, blending live chat and scheduled virtual tours into landing pages and tagging those events as conversions both improves performance data and creates a frictionless first contact (Fudenberg & Tirole, 2024).

Advanced tactics that top teams use include sequential messaging (remarketing lists for search ads—RLSA—to bid more aggressively for returning visitors), geo-conquesting (targeting users who visit competitors’ sites or model homes), and lookalike audiences seeded from high-value converters. Combining geo-signals with behavioral data improves efficiency in many market contexts, but the profitability of adding

behavioral targeting depends on market structure and competition—models and field evidence show that enrichment with behavior data helps when consumer responsiveness varies meaningfully across segments, and can harm performance if it intensifies destructive competition or privacy constraints reduce signal quality. Marketers should therefore run controlled experiments (hold-outs or geographic A/B tests) before wholesale changes (Chen & González-Parra, 2023).

Measurement and post-click orchestration are the final, non-negotiable elements. Use first-party form submissions, tracked phone calls, appointment bookings, and CRM-confirmed site visits as primary conversion signals. Feed these back into Google Ads with Offline Conversions or enhanced conversions to close the loop on actual sales impact. Segment reporting by geography, device, keyword, creative, and placement to spot micro-markets where the developer should increase exposure or adjust pricing. Importantly, combine paid search data with organic listing performance and on-platform inquiries (portals, social) to avoid double-counting and to identify cross-channel synergies. The academic literature supports the view that online advertising works for new-home sales but that the mechanism and magnitude vary with local market traits—so treat campaign analytics as a local market research instrument as much as a performance tool (Zhang, Zhang & Lin, 2022).

This flowchart illustrates the structured process of using Google Ads for real estate project launches. It begins with audience definition and geographic targeting to ensure campaigns reach potential buyers in relevant regions. The next stage involves keyword and creative engineering, aligned with search intent, alongside advanced tactics such as remarketing and geo-conquesting. These elements feed into conversion architecture, where optimized landing pages, forms, and CRM systems capture and qualify leads. The final outcome is efficient lead generation, transforming property launches into measurable, data-driven processes.

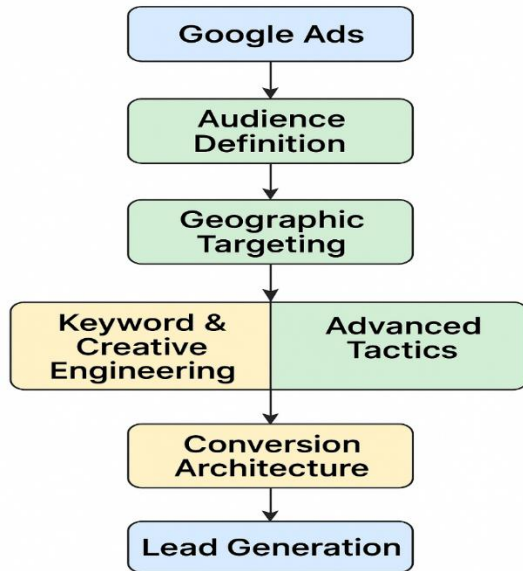


Figure 1. Flowchart of Google Ads Strategy for Real Estate Launches.

Source: Created by author.

In summary, Google Ads can be the backbone of an effective digital launch if approached as a system: hyper-local audience definition, intent-aligned keyword and creative engineering, robust conversion tracking and CRM flows, and disciplined experimentation. Be mindful of the limits of location signals and privacy changes; test geotargeted hypotheses in the field and use behavioral enrichment carefully. When these elements come together, developers and brokers not only generate leads efficiently but also gain empirical visibility into which neighborhoods, price tiers, and messaging actually move buyers from online interest to signed reservation—turning a launch from a bet into a data-driven process (Bandy & Hecht, 2021; Zhang, Zhang & Lin, 2022).

REFERENCES

- [1] Bandy, J., & Hecht, B. (2021). Errors in geotargeted display advertising: Good news for local journalism? *Proceedings of the ACM on Human-Computer Interaction*, 5(CSCW1), 1–26.
- [2] Boston University. (2021). The power of geo-targeting. *Boston Hospitality Review*.
- [3] Chen, Y., & González-Parra, P. (2023). Geo-fencing or geo-conquesting? Strategic analysis of location-based competition. *Journal of Business Research*, 155, 113442.
- [4] Fudenberg, D., & Tirole, J. (2024). Customer recognition and mobile geo-targeting. *Review of Industrial Organization*.
- [5] Zhang, X., Zhang, Y., & Lin, Z. (2022). Online advertising and real estate sales: Evidence from the housing market. *Electronic Commerce Research*, 23, 605–622.
- [6] Pessoa, E. G. (2024). Pavimentos permeáveis uma solução sustentável. *Revista Sistemática*, 14(3), 594–599. <https://doi.org/10.56238/rcsv14n3-012>
- [7] Pessoa, E. G. (2024). Pavimentos permeáveis uma solução sustentável. *Revista Sistemática*, 14(3), 594–599. <https://doi.org/10.56238/rcsv14n3-012>
- [8] Eliomar Gotardi Pessoa, & Coautora: Glaucia Brandão Freitas. (2022). ANÁLISE DE CUSTO DE PAVIMENTOS PERMEÁVEIS EM BLOCO DE CONCRETO UTILIZANDO BIM (BUILDING INFORMATION MODELING). *Revistaft*, 26(111), 86. <https://doi.org/10.5281/zenodo.10022486>
- [9] Eliomar Gotardi Pessoa, Gabriel Seixas Pinto Azevedo Benitez, Nathalia Pizzol de Oliveira, & Vitor Borges Ferreira Leite. (2022). ANÁLISE COMPARATIVA ENTRE RESULTADOS EXPERIMENTAIS E TEÓRICOS DE UMA ESTACA COM CARGA HORIZONTAL APLICADA NO TOPO. *Revistaft*, 27(119), 67. <https://doi.org/10.5281/zenodo.7626667>
- [10] Eliomar Gotardi Pessoa, & Coautora: Glaucia Brandão Freitas. (2022). ANÁLISE COMPARATIVA ENTRE RESULTADOS TEÓRICOS DA DEFLEXÃO DE UMA LAJE PLANA COM CARGA DISTRIBUÍDA PELO MÉTODO DE EQUAÇÃO DE DIFERENCIAL DE LAGRANGE POR SÉRIE DE FOURIER DUPLA E MODELAGEM NUMÉRICA PELO SOFTWARE SAP2000. *Revistaft*, 26(111), 43. <https://doi.org/10.5281/zenodo.10019943>
- [11] Pessoa, E. G. (2025). Optimizing helical pile foundations: a comprehensive study on displaced soil volume and group behavior. *Brazilian Journal of Development*, 11(4), e79278. <https://doi.org/10.34117/bjdv11n4-047>