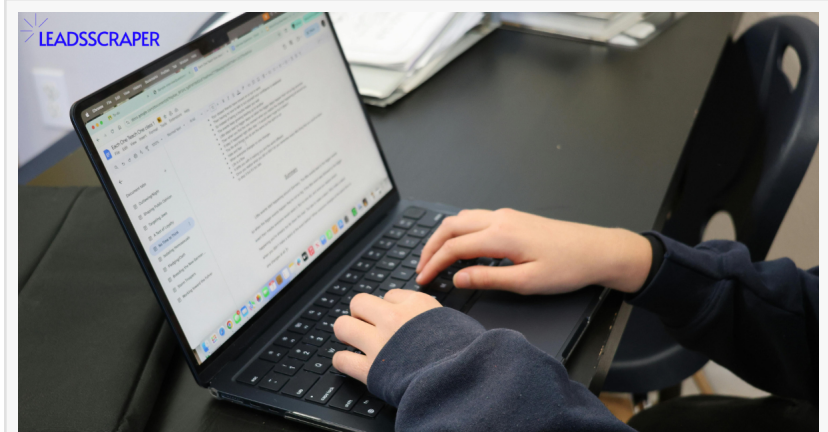


Leadsscraiper.io Expands Lead Generation Platform with Google Maps Data Scraper

Leadsscraiper.io launches its Google Maps Data Scraper, helping businesses collect structured Google Maps data for prospecting, research, and local growth.

BEE CAVE, TX, UNITED STATES, August 17, 2026 /EINPresswire.com/ -- The [Google Maps Data Scraper](#) from Leadsscraiper.io enables businesses to collect structured business information from Google Maps for lead generation, market research, and competitive analysis.



As competition for qualified leads continues to grow, businesses are increasingly looking for efficient ways to identify potential customers and understand local markets. Leadsscraiper.io has introduced its Google Maps Data Scraper, a solution designed to automate the collection of publicly available business information from Google Maps and help organizations streamline prospecting and research.

The platform enables users to search by business category, keyword, city, postal code, or geographic area and export structured business data for use in sales, marketing, business development, and analytics.

Manual research can quickly become time-consuming when building prospect lists across multiple cities or industries. The Google Maps Data Scraper automates this process, allowing businesses to gather large volumes of publicly available business information in significantly less time while maintaining flexibility over search criteria and export formats.

The scraper collects a wide range of publicly available business information, including:

- Business names
- Categories
- Addresses
- Phone numbers

- Website URLs
- Email addresses, where publicly available
- Google ratings and review counts
- Business hours
- Geographic coordinates
- Social media links, where available
- Additional business profile information published on Google Maps

Collected data can be exported for use in CRM platforms, spreadsheets, sales engagement tools, internal databases, and business intelligence systems, helping teams organize and prioritize outreach activities more efficiently.

The Google Maps Data Scraper supports a variety of business use cases, including:

- B2B lead generation
- Local sales prospecting
- Market research
- Competitor analysis
- Territory planning
- Franchise expansion research
- Local SEO research
- Business directory creation
- Location intelligence projects

Sales teams can use the platform to identify businesses within specific industries and geographic markets. Marketing agencies can build highly targeted outreach lists for local campaigns, while consultants, recruiters, and researchers can analyze business landscapes without relying on manual data collection.

As organizations continue investing in data-driven sales and marketing strategies, structured local business information has become an increasingly valuable resource for identifying growth opportunities and supporting informed decision-making.

Leadsscrafer.io continues to expand its suite of lead generation and business data solutions designed to help organizations automate repetitive research tasks and improve the efficiency of their prospecting workflows.

Businesses interested in learning more about the Google Maps Data Scraper can visit [Leadsscrafer.io](https://leadsscrafer.io) website.

About Leadsscrafer.io

Leadsscrafer.io develops business data extraction and lead generation solutions that help organizations discover new prospects, research local markets, and build targeted business databases. Its tools enable sales, marketing, and business development teams to automate the

collection of publicly available business information, supporting more efficient prospecting and market analysis.

Media Contact

Company Name: LeadsscraPer.io

Contact Person: Kate Spake

Email: support@leadsscraPer.io

Country: United States

Website: <https://leadsscraPer.io/>

Kate Spake

LeadsscraPer.io

[email us here](#)

This press release can be viewed online at: <https://www.einpresswire.com/article/934874219>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2026 Newsmatics Inc. All Right Reserved.