

# Queryloom Announces the Beta Launch of a Data-Driven Social Network, Now Available on Web, iOS, and Android Platforms

*Queryloom launches beta version of its AI-driven social network, now available on web, iOS, and Android, enhancing collaboration and personalized insights.*

HOUSTON, TX, UNITED STATES,  
October 23, 2024 /EINPresswire.com/ --

[Queryloom](#), a cutting-edge social network, officially launches the beta version of its platform, designed to transform the digital landscape. Queryloom offers users a more personalized experience, promotes collaboration, and encourages

nuanced interactions through a combination of data-driven insights and artificial intelligence. The beta version is now available on the web, iOS, and Android, providing early access to users across all devices.

“

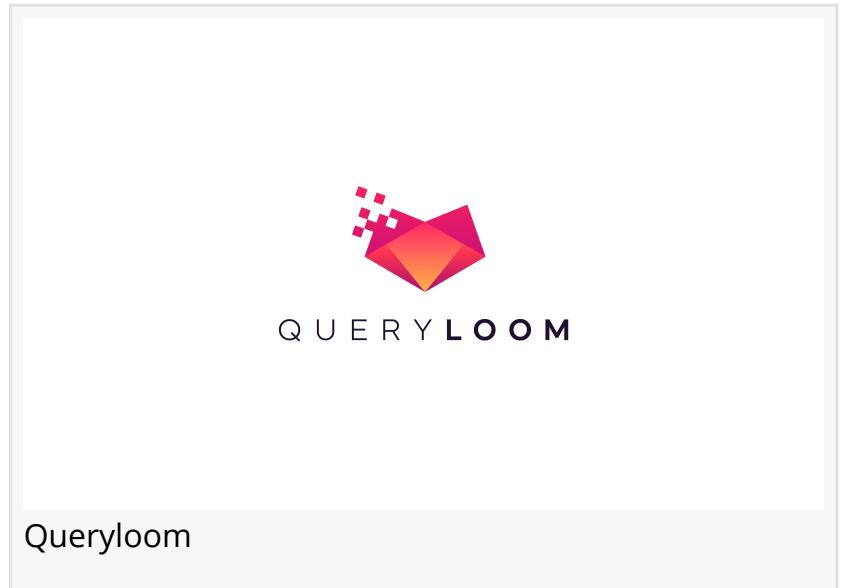
By encouraging users to share their expertise and ideas, Queryloom helps foster collaboration and thoughtful discussion, rather than the divisive rhetoric often seen on traditional platforms.”

*Diego Franchini*

As social networks continue to evolve, Queryloom sets itself apart by focusing on smarter, more context-aware interactions. Instead of following traditional social media algorithms that prioritize engagement, Queryloom uses AI and data-driven features to ensure the quality and relevance of content, encouraging more meaningful conversations. Its AI-powered algorithms analyze user interactions to curate content that aligns with individual interests, conversations, and expertise, fostering a richer exchange of ideas.

“We’re excited to introduce the beta version of Queryloom,

a platform designed to empower users with smarter connections, personalized content, and collaborative spaces,” said Diego Franchini, Co-Founder and Chief Marketing Officer of



Queryloom. "With the beta version now available on web, iOS, and Android, we're offering users a unique opportunity to help shape the future of social media, where conversations are meaningful, and content is deeply relevant."

#### Key Features of Queryloom Beta:

**AI-Enhanced User Experience (Limited Beta Features):** In its initial release, Queryloom's AI capabilities are focused on summarizing comments in discussions, giving users a broad yet clear overview of the community's thoughts on various topics. This allows users to quickly grasp the essence of conversations without reading through individual comments, while also providing nuanced perspectives from different areas of expertise. For example, users will see how a doctor's insights on a health-related topic differ from the general public's opinion, enabling richer, more informed dialogue. This feature lays the foundation for future AI developments that will further enhance user experience.

Franchini explained, "We want to create a space where expert insights are easy to access, alongside general opinions, to foster better understanding and collaboration."

**Nuanced Perspectives:** Queryloom goes beyond the typical algorithm-driven content feed, providing users with diverse viewpoints on trending topics. By curating insights from various contributors, the platform encourages a more nuanced understanding of complex issues, allowing users to see the big picture. This feature is particularly valuable in discussions that require multiple perspectives, such as global challenges, public health, and technological innovation.

"By encouraging users to share their expertise and ideas, Queryloom helps foster collaboration and thoughtful discussion, rather than the divisive rhetoric often seen on traditional platforms," said Franchini.

**Collaboration at the Core:** The platform is designed to promote collaboration, connecting users based on their shared interests, professional expertise, and personal goals. Whether it's industry professionals discussing the latest trends, students collaborating on projects, or users sharing knowledge on niche topics, Queryloom facilitates deeper connections that lead to more meaningful engagements and productive discussions.

Franchini elaborated, "Our vision is to create a community where collaboration drives meaningful outcomes, rather than simply seeking likes or shares. We want to foster connections that help users grow and create."

**Data-Driven Insights (Poll Filtering Capabilities):** One of the most exciting features of the beta version is the poll filtering tool, which allows users to gain deeper insights into community opinions by filtering results based on specific groups or demographics. For example, users can view how different segments of the population, such as professionals or hobbyists, respond to the same question. This feature provides transparency and depth, allowing users to understand

how various perspectives shape the conversation on a particular topic.

"By allowing users to filter poll results, Queryloom gives users the power to see how diverse groups think about the same issue, fostering understanding and breaking down echo chambers," said Franchini.

### Beta Availability Across Platforms

The beta version of Queryloom is now available on web, iOS, and Android, allowing users to engage with the platform from their preferred devices. This multi-platform access ensures a seamless and optimized user experience, whether at home or on the go. Early adopters are invited to join during the beta phase, experience the platform's core features, and provide feedback that will help shape future developments.

The platform's design ensures a consistent experience across all devices, allowing users to interact with others, collaborate, and share insights wherever they are. By opening the platform in beta, Queryloom aims to build a community of users who will help refine its features, contributing to the evolution of the next generation of social networking.

### Looking Ahead

The launch of Queryloom in beta marks the first step in what promises to be a rapidly evolving platform. Future updates will include additional AI-powered tools, such as Cami, a smart assistant that will provide users with localized information and rank comments by expertise, all while ensuring data privacy and security are maintained at the highest levels. These upcoming features will further strengthen Queryloom's commitment to promoting valuable, insightful conversations and building a platform that encourages informed decision-making.

Queryloom invites users to join its growing community during the beta phase and experience the future of data-driven social networking. Whether you're an industry expert, influencer, or everyday user, you have the opportunity to help shape the platform by offering feedback and contributing to the development of a smarter, more engaging social network.

For more information and to sign up for the beta, visit [www.queryloom.com](http://www.queryloom.com). The platform is now available for download on iOS through the App Store, Android via Google Play, and can be accessed directly through the web.

### About Queryloom:

Queryloom is a data-driven social network that uses artificial intelligence to deliver tailored content, encourage collaboration, and provide nuanced perspectives. Founded in 2023, Queryloom aims to create a more insightful and informed online experience by leveraging the power of data and AI. The platform is currently available in beta on web, iOS, and Android.

Gustavo Gradvohl  
Queryloom

media@queryloom.com

---

This press release can be viewed online at: <https://www.einpresswire.com/article/751023629>

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.

© 1995-2024 Newsmatics Inc. All Right Reserved.