



EVANTH

Get your work done across multiple apps (like Gmail, Slack, Outlook etc) with simple AI prompts in chat.

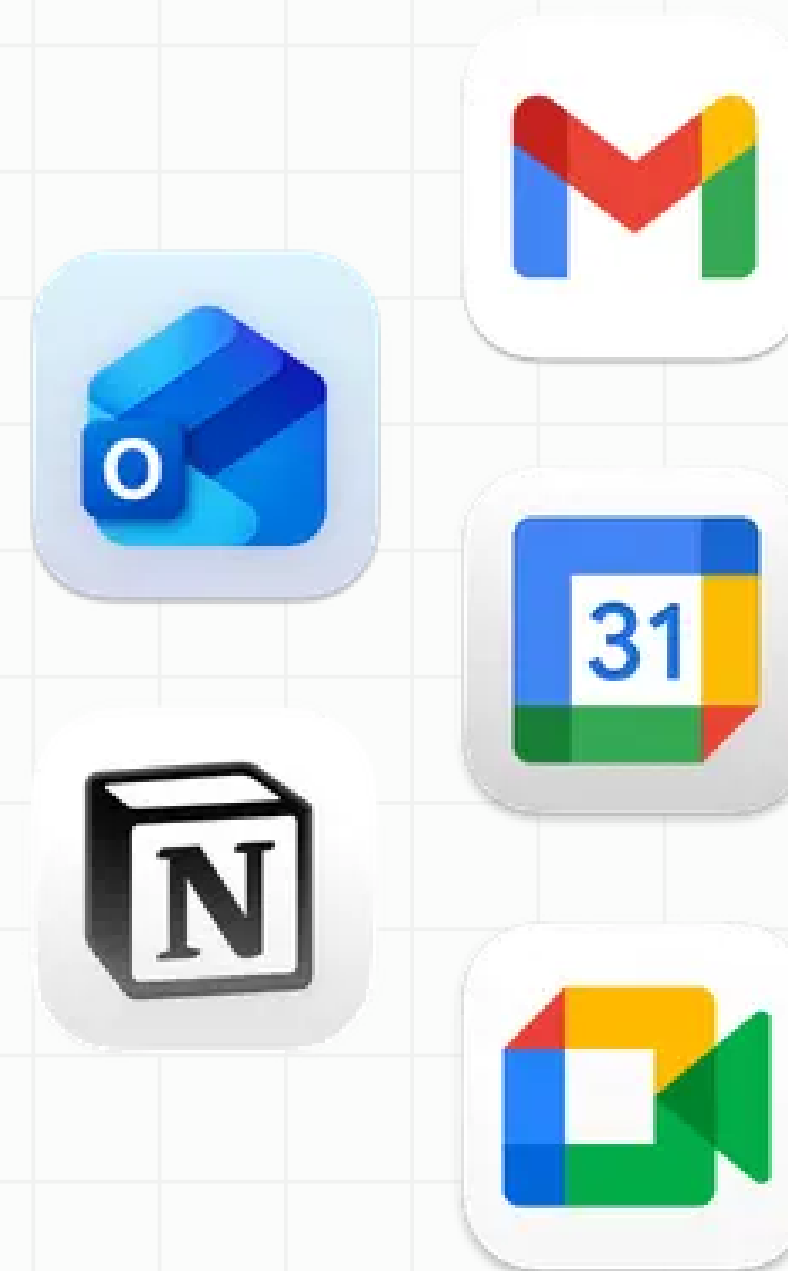
 **Link**

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PROBLEM

AI is here, but not really helping.

Zapier, LateNode, and similar platforms claim to "democratize automation," but These tools still demand an engineering mindset: understanding triggers, data structures, conditional logic, retries, and error handling. For non-technical users, this becomes less about automation and more about learning to program badly inside a GUI.

Frustrating, unpredictable errors.

A single broken connection can throw off an entire flow, with no clear fix. Users end up spending more time troubleshooting than actually working. Instead of reducing friction/complexity, these tools often create more of it.

AI hasn't stepped up.

Most AI agents today function like single-use assistants they do one task at a time, then wait for further instruction. It's not automation. it's just a slower form of manual labor that needs constant babysitting.



SOLUTION

We've built an Agent Store that connects to 200+ everyday tools like Gmail, Notion, Slack, Google Sheets, Jira, and HubSpot (through MCPs) and lets users get things done with just one prompt.

During onboarding, users simply choose the tools they already use or also they choose later as well. From there, they just tell Evanthe what they want to do.

Users can let Evanthe figures out the right tools, the right order, and gets the task done start to finish by coordinating multiple agents powered by the best AI models available.

Even without agents, Evanthe stands on its own as a powerful alternative to tools like Claude.ai but with meaningful upgrades. Users get built-in translation, speech-to-text, text-to-speech, larger context windows, and more control over how the AI works for them.



PRODUCT VIDEO

 *Link*

Please visit our landing page to
get an immerive experience



GROWTH

We consider metrics such as time spent on the platform, revenue from booster plans, and user sign-ups as critical indicators for assessing our recurring growth.

The United States remains our primary market; however, we are witnessing a significant increase in spending among our European customers, approaching levels comparable to those in the U.S.

Additionally, our expansion into South America, particularly in Brazil, as well as our initiatives in Japan, have revealed promising business opportunities for consumers interested in artificial intelligence.

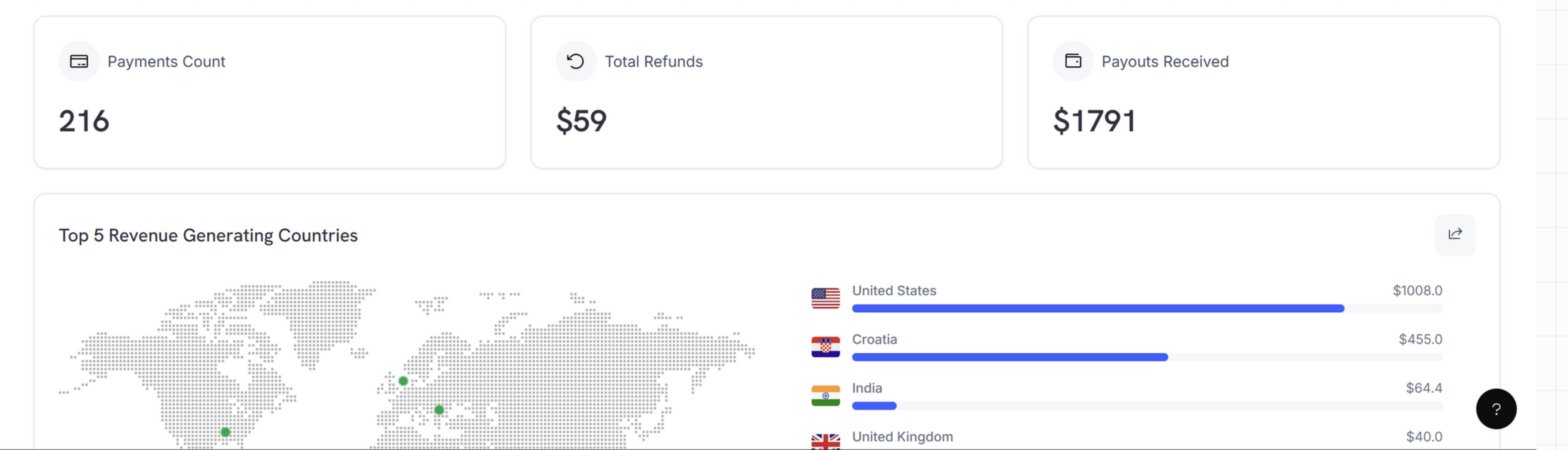
Within just four months, our organic social media efforts have effectively resulted in over 2,000+ sign-ups by actively engaging our target audience.

Package Popularity and Financial Considerations

Our base package, priced at \$20, along with the \$30 and \$10 booster options, is gaining traction, leading to monthly revenue approaching \$50 or more per person. This upward trend has prompted us to seek additional financial support and improve our infrastructure as we prepare for increased costs related to our database, server and AI compute costs. Moreover, we are observing our billing with AWS increasing significantly within a month to \$1000+ a month.

We see this as a highly positive development, as we are on track for consistent profits exceeding \$2,000/mo in revenue, which is being funded by grants from Microsoft, Google and AWS, allowing us to re-invest every dollar in making our AI and customer experience even better.

Our growth projections indicate that our potential Annual Recurring Revenue (ARR) for the first year of operations may range between \$30,000 and \$60,000 USD. This growth is anticipated as we expand into South America and East Asia, where we aim to partner with enterprise-level clients to manage their artificial intelligence operations through Evanth’s user-friendly interface.



REACH STATS

Our platform has achieved significant organic visibility, generating over 740,000 views across social and community platforms like reddit which is our primary base of marketing. This exposure has translated into meaningful engagement, with 1,600+ upvotes, reflecting strong audience interest and content resonance.

 Home

 Popular

 Explore

 All

 Start a community

REDDIT PRO



 Dashboard

Dashboard

Performance Overview

Views improve Home feed visibility

740K

Post views

Upvotes help us learn how you engage

1.6K

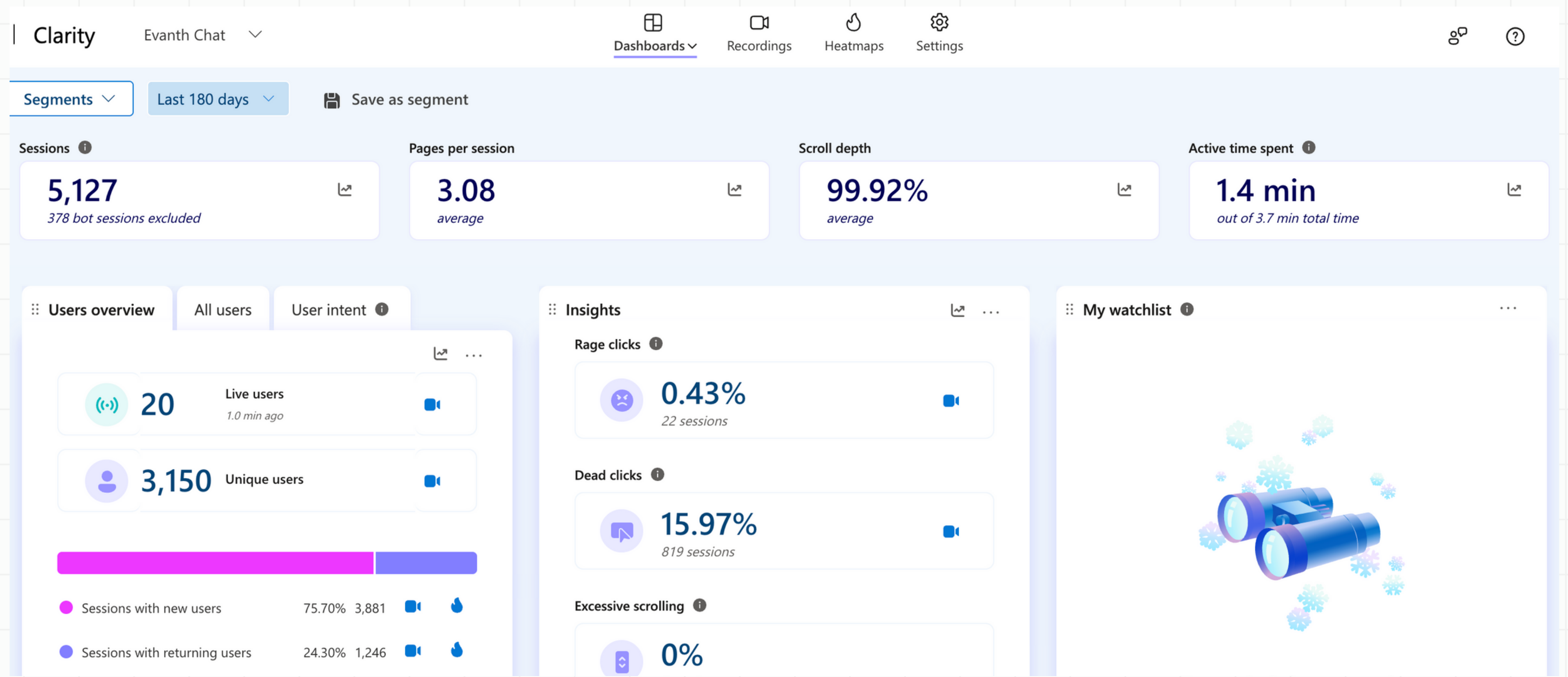
Upvotes received

Recommended engagement

Track your monthly progress and find topics to engage with.

Reddit Account Screenshot recorded since the start of the operations

Our platform has driven 5,100+ verified sessions from organic channels primarily reddit, engaging 3,100+ unique users with deep content consumption and strong interaction signals. High scroll depth and low friction metrics indicate quality traffic and a reliable engagement funnel supporting continued user growth.



Microsoft Clarity Account Screenshot recorded since the start of the operations

NOTES

Social Media

Reddit is our initial, It validates demand and messaging. The same community-led playbook is transferable to developer forums, enterprise communities, and product-led referrals as we expand.

Our Primary Consumers

Early adopters include non-technical professionals, founders, and operators who need automation but are blocked by existing tools' complexity. We are now onboarding early enterprise users for AI operations management.

Business Intent

The business has been highly capital-efficient, achieving meaningful traction and revenue with zero paid marketing and cloud credits. This round is focused on acceleration, not correction.

Long Term Intent

We plan to remain capital-efficient, using funding to unlock step-function growth while targeting sustainable revenue that reduces long-term dependency on external capital.



TEAM

Shivam Agarwal

Co-Founder, focused on Sales, Customer Relations & Marketing

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- Full-Stack Engineer at U.S.-based Triploft
- Former Full-Stack Engineer Intern, DRDO (Government of India)
- Selected for Microsoft for Startups - 2024 Cohort
- AIR 11 in Xiaomi Ode2Code 2.0 (Top 11 out of 10,000+ participants)
- Top 5% performer in Adobe GenSolve 2024 (100,000+ participants)



Shashank Dewangan

Co-Founder, focused on Technical Infrastructure and Product

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- Robotics & Software Engineer at Keigan Inc., Japan
- Selected for METI (Ministry Of Economy, Trade & Industry) Japan AI/IT Intern.
- Selected for Microsoft for Startups - 2024 Cohort
- Top 5% performer in Adobe GenSolve 2024 (100,000+ participants)
- Selected, Amazon ML Summer School 2024





THANK YOU

Feel free to contact us at founders@evanth.io