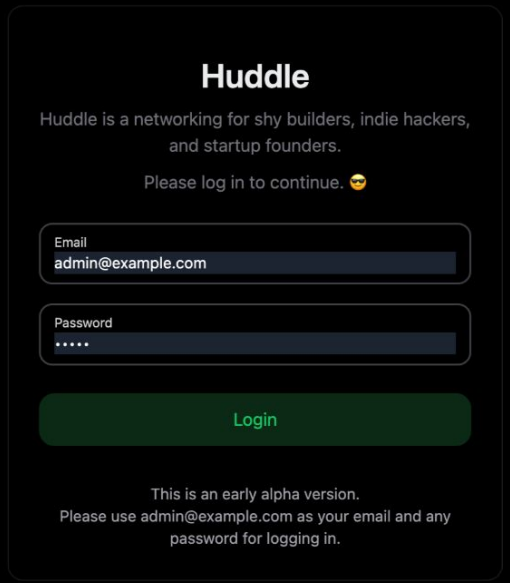
Huddle

Log in

Huddle is a networking app aimed at builders, indie hackers, and startup founders.

It's a platform where individuals with similar interests can find each other to share knowledge, exchange experiences, and offer mutual support.

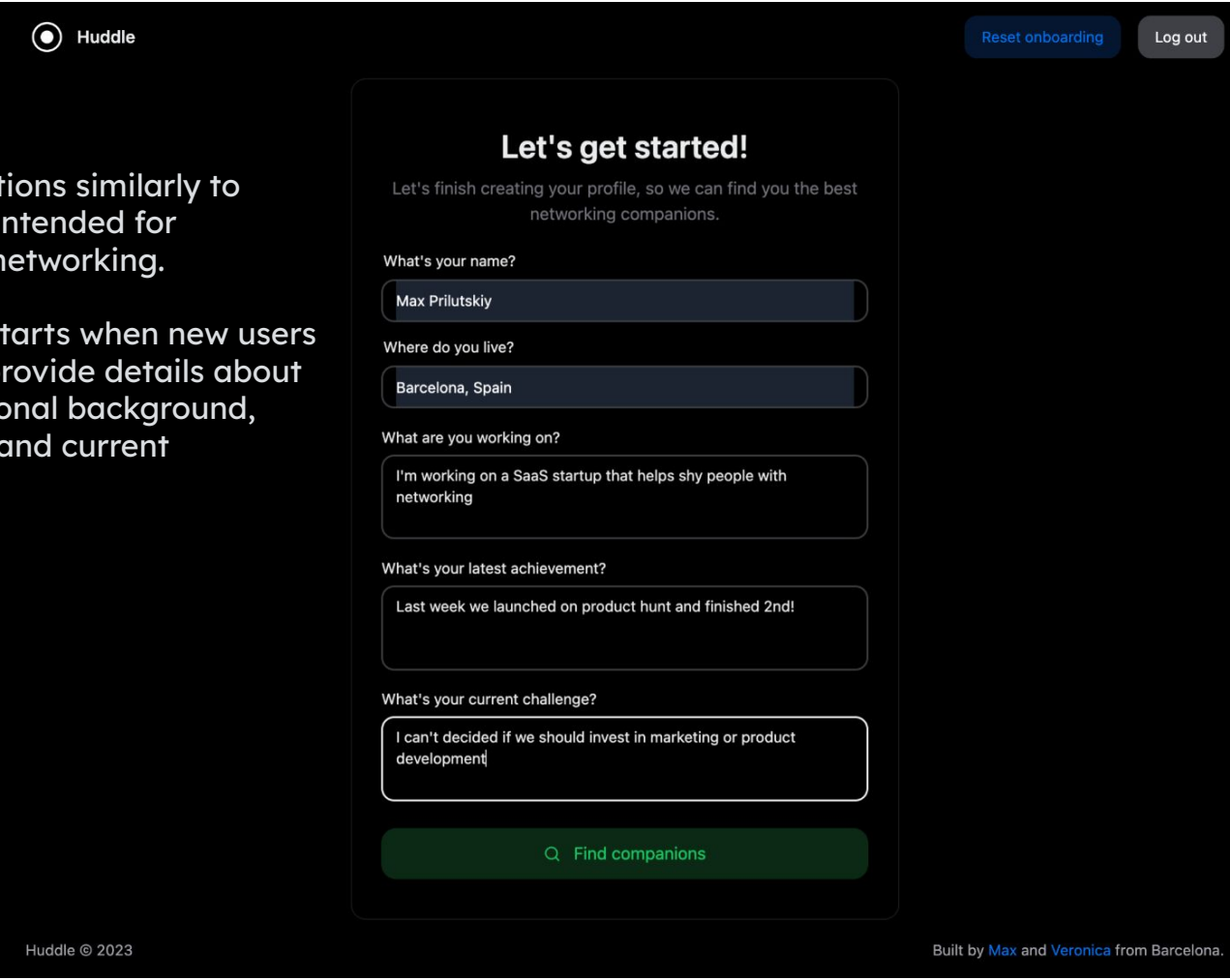


Huddle © 2023

Built by Max and Veronica from Barcelona.

The app functions similarly to Tinder but is intended for professional networking.

The process starts when new users sign up and provide details about their professional background, experiences, and current challenges.



Huddle

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Subsequently, Huddle presents them with a curated selection of potential matches based on their profile.

If there's a match, the platform helps schedule a video call for both parties, thereby streamlining the networking process.

By clicking “Connect” people are taken to the Google Calendar scheduling view. (see next slide)

Jonathan Patel 67.65% match

Canada, Toronto

Works on:
Providing cybersecurity solutions for the fintech industry.

Latest achievement:
Developed an advanced threat detection algorithm for financial institutions.

Current challenge:
Addressing evolving cyber threats in the financial sector.

Skip

Connect

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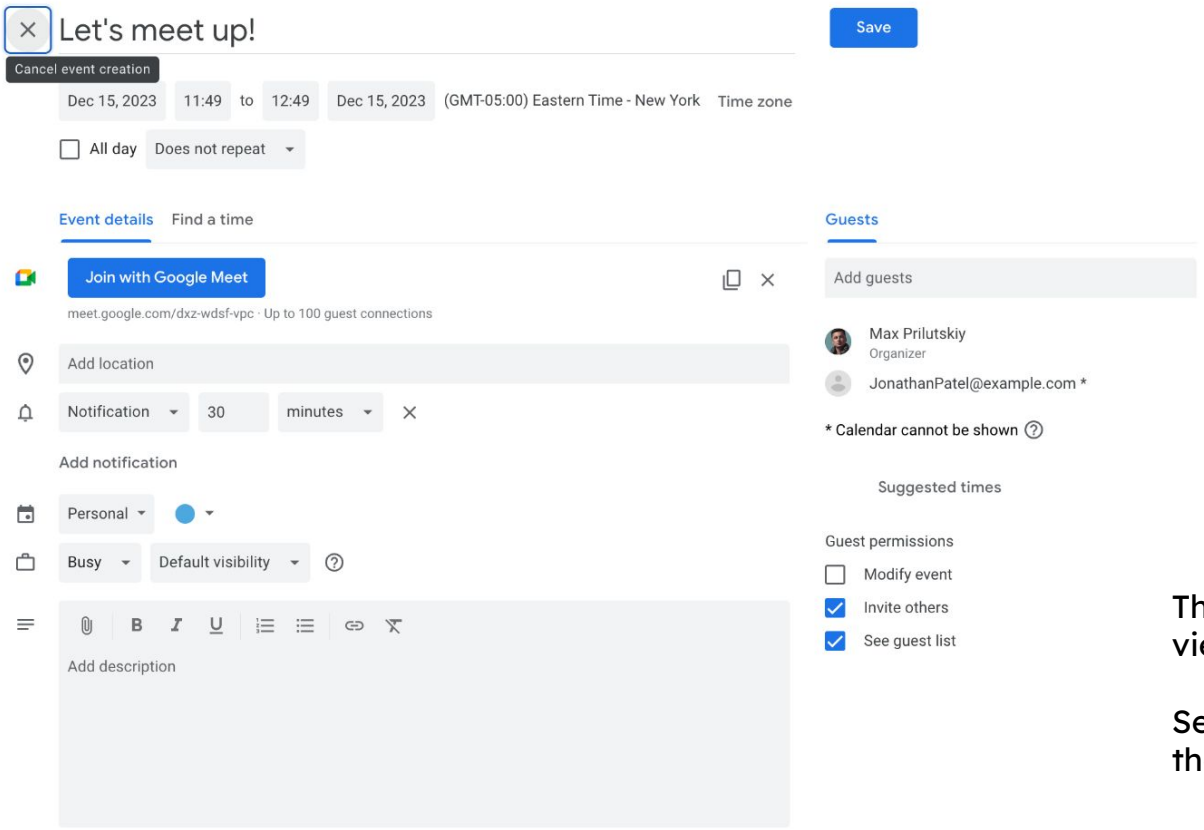

This is the videocall scheduling view.

See next slide for the details on the tech stack we're using!

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In terms of technology, the plan is for Huddle to be built using Llamaindex and the Zilliz vector database to store user-specific embeddings.

These embeddings are generated via a model built on Google's Vertex platform.

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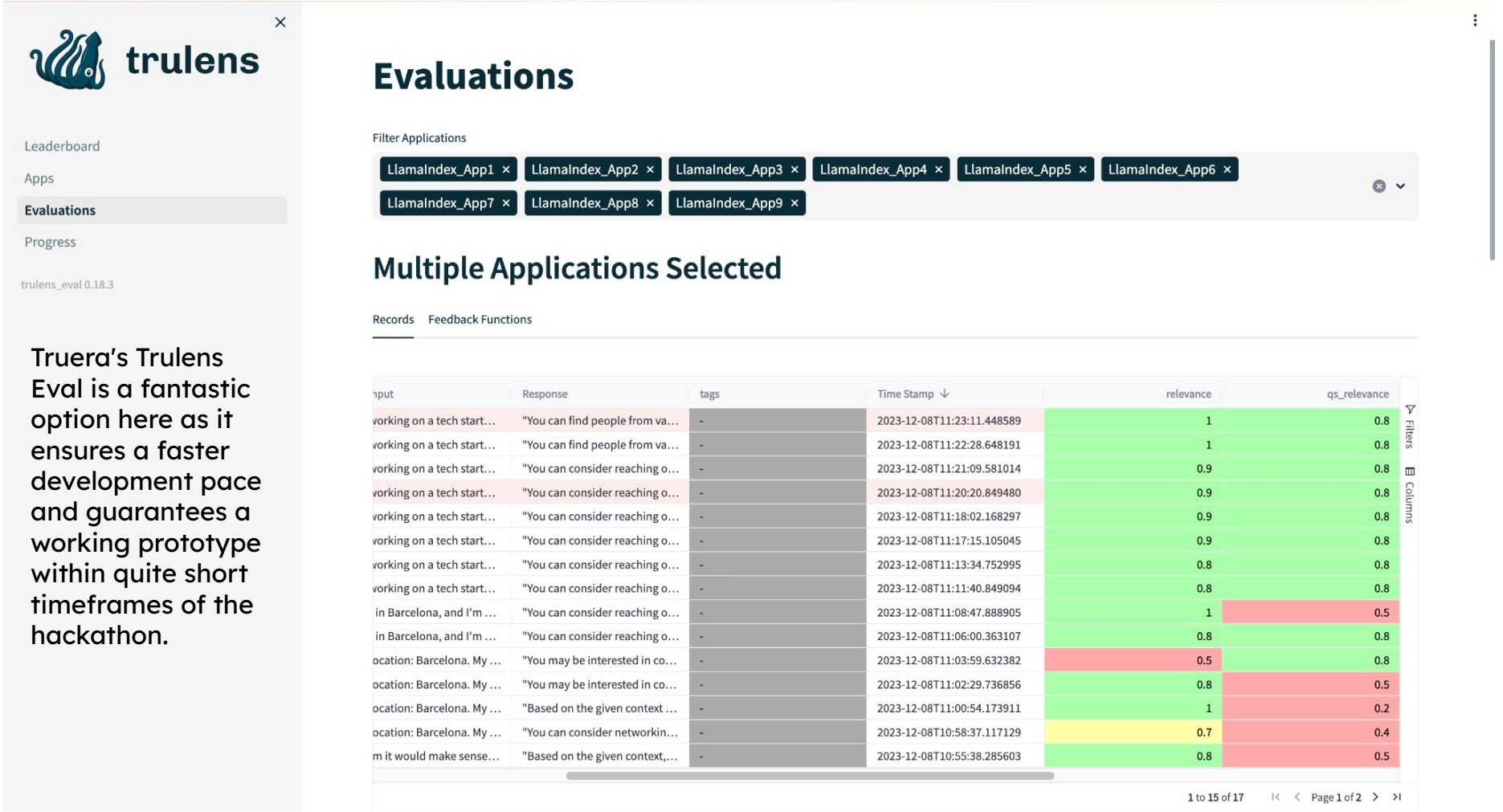

Truera's Trulens Eval is a fantastic option here as it ensures a faster development pace and guarantees a working prototype within quite short timeframes of the hackathon.

Let us know what you think!