CHERRY DATE

Innovative Progressive Web App for Dating in the Telegram Messenger

Custom bot development. Telegram bot development. Social networks and dating platforms

Business niche

1000h

Time spent on the project

Technologies we used WebSocket, Django, Python, Telegram Web Apps for Bots, React.js.

CHALLENGE

Development service

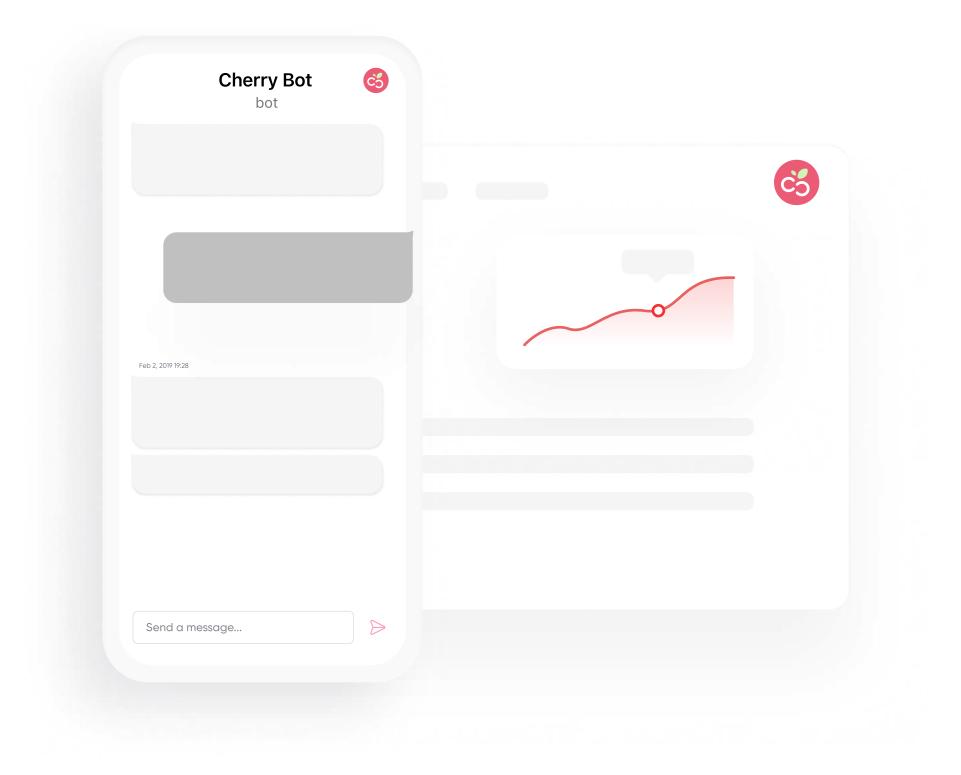
Modern dating applications have quite primitive functionality, which greatly limits the options for users and their experience of using dating platforms.

Owlab has developed a solution that not only improves the classic functions of dating apps, but also significantly expands the options for users. Cherry Date users can easily find a company for any event, a partner for a date or a companion for a simple trip to the cinema or a concert. It's not just a dating app, it's a social network right in the Telegram messenger.



Client/Target audience

Users of dating apps and social networks, entertainment business owners, event managers and concert platforms



Product overview

Cherry Date is implemented using Telegram Web Apps for Bots, which allows you to reach users of both the Telegram mobile app and its portable version for PC (or any other device that can run Telegram).

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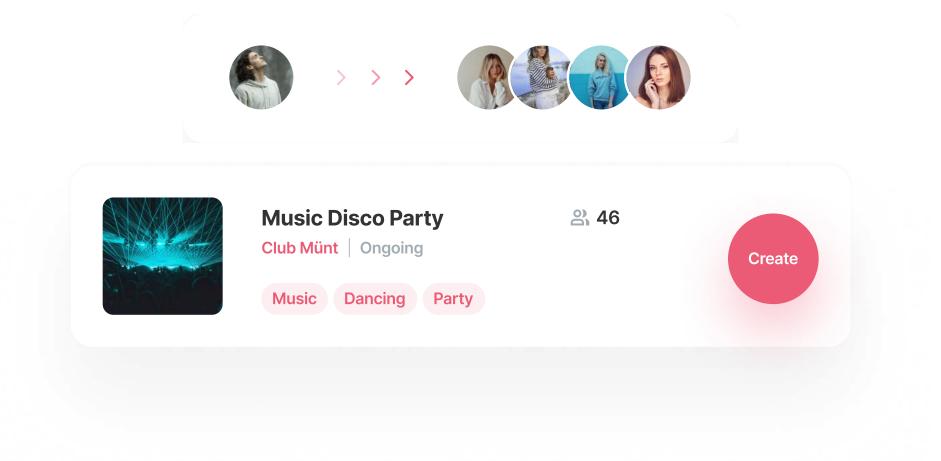
Chats on WebSockets allow users to communicate directly through the Cherry Date bot, and the user-friendly UI/UX design ensures the most positive experience of using the application.

Cherry Date by Owlab opens up a lot of possibilities for both users (personalizing their experience) and business owners (venue and event advertising companies).

Important features

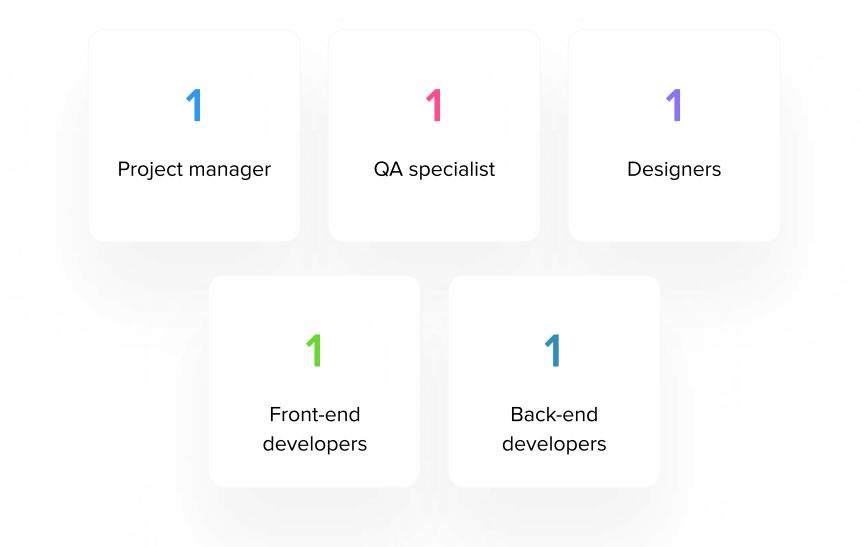
Cherry Date has 2 account modes. Basic mode allows users to search for people by interests, geolocations, and nearby events. In addition to the classic functionality of dating applications, the user can easily communicate within the application and find a company to go to the nearest planned event.

Create mode allows users to create event and venue pages in the Cherry Date ecosystem, thus not only promoting a conditional event, but also finding a target audience.



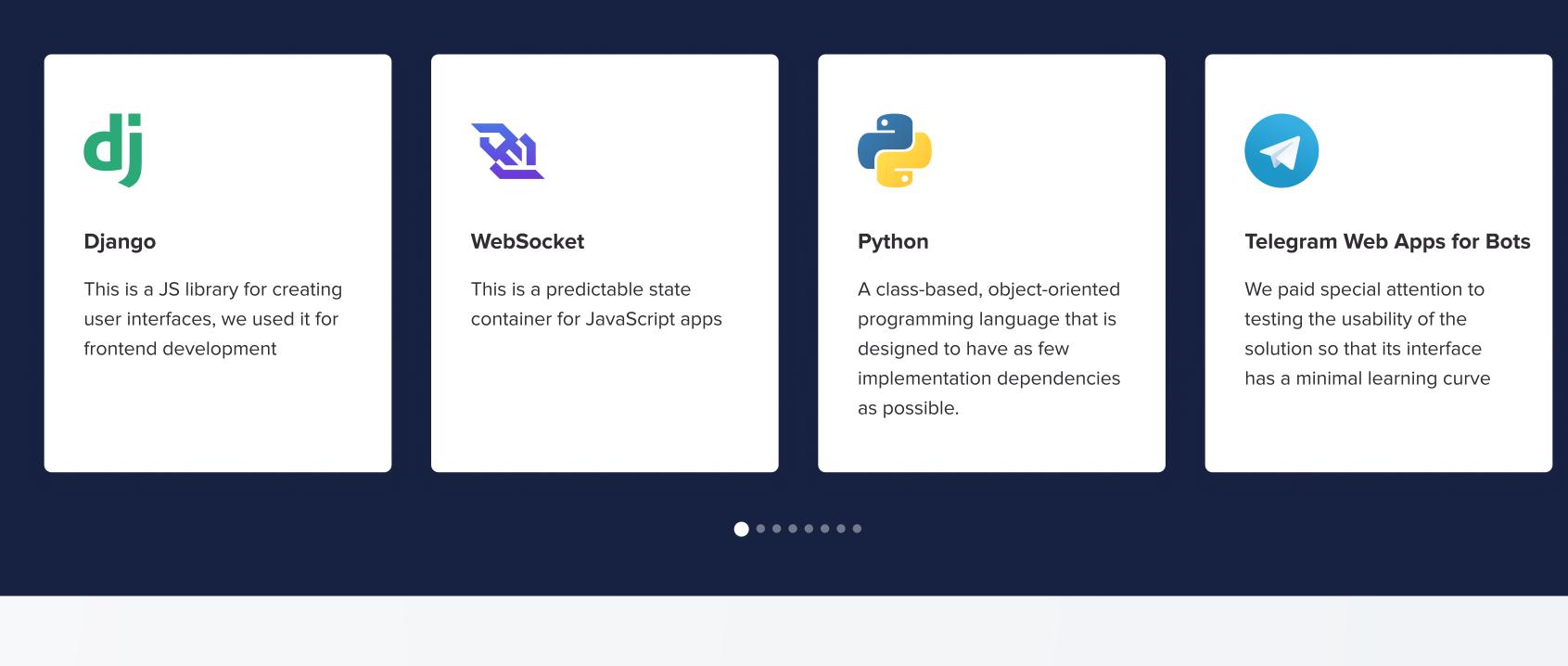
Our development team

Thanks to the efficient and well-coordinated work of a small team, the development of telegram bots saves the client's resources significantly.



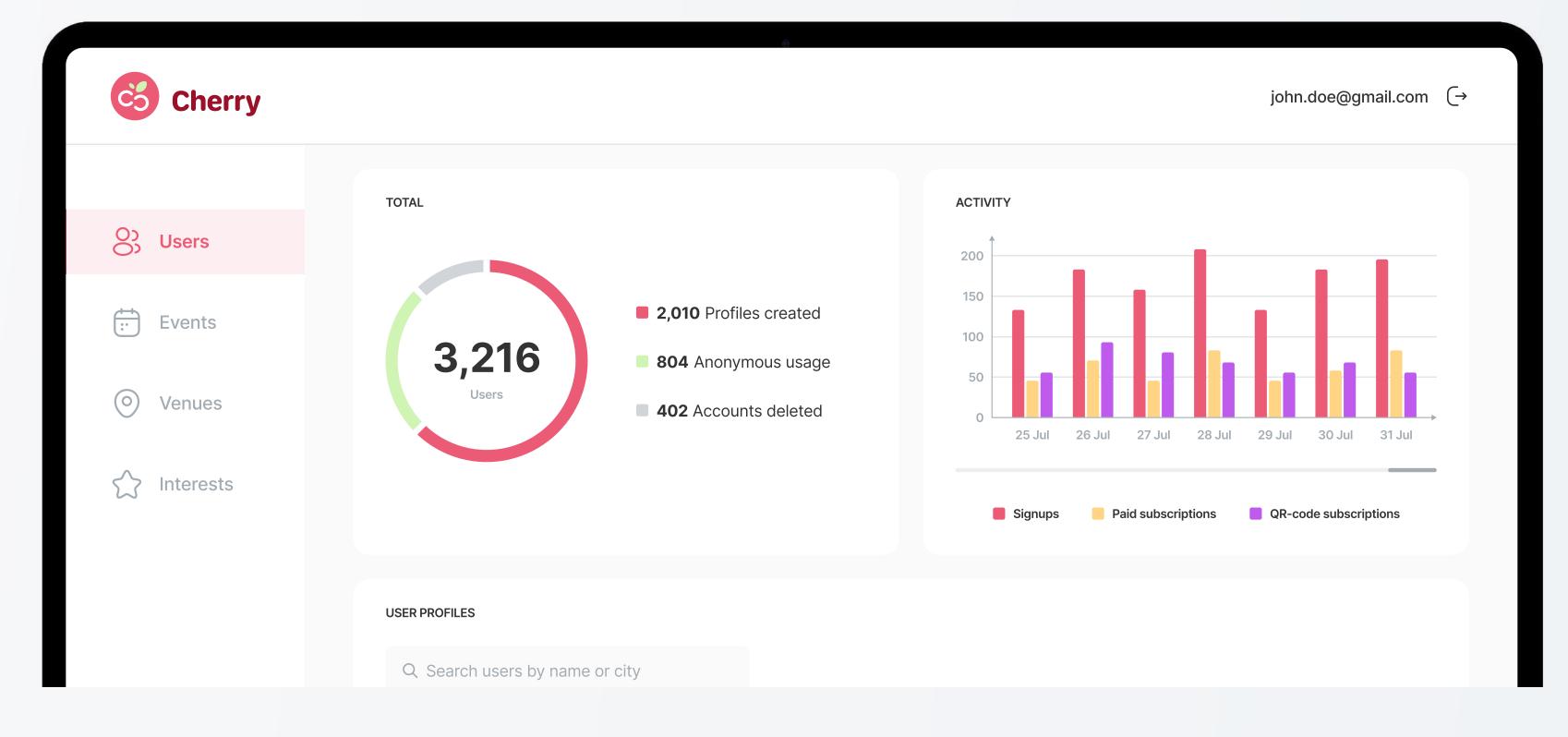
Our approach

Custom bot development by Owlab is an elegant solution for the fastest possible implementation of MVP/MMP and its launch on the market. Our team has developed a cross-platform app and 2 admin panels: a custom web panel and a Django admin panel. To implement this, we used these tools:



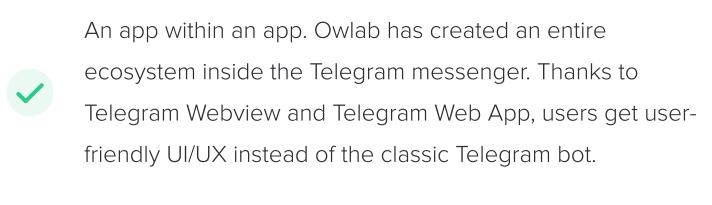
Solution overview

Cherry Date is an entire ecosystem in one of the most popular and safest messengers in the world - Telegram. Thanks to Telegram bot development, the Owlab team managed to significantly reduce the development time and optimize the customer's resources. The optimal subscription-based monetization model creates all the conditions for the further development of the project.

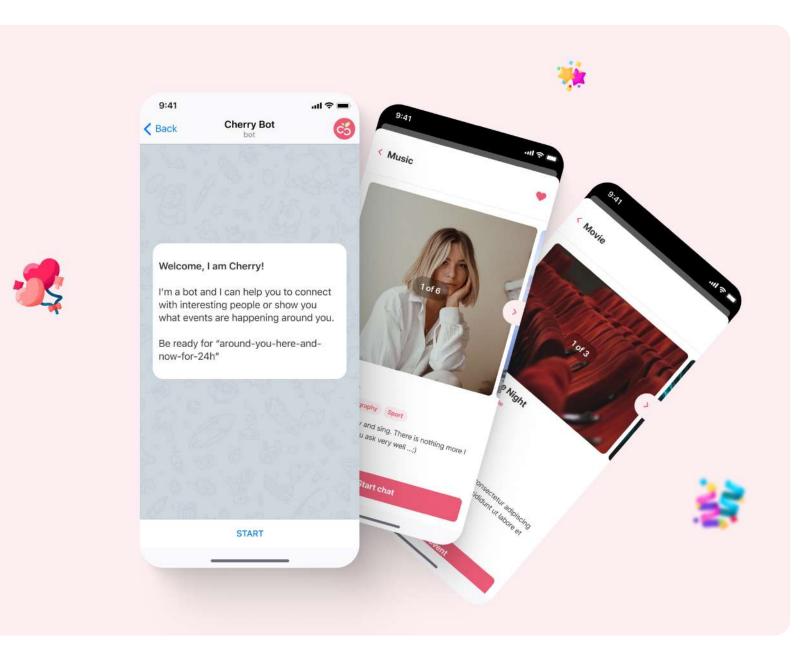


Cherry Date is a great telegram web apps for bots example. An effective crossplatform MVP development solution that saves development costs.

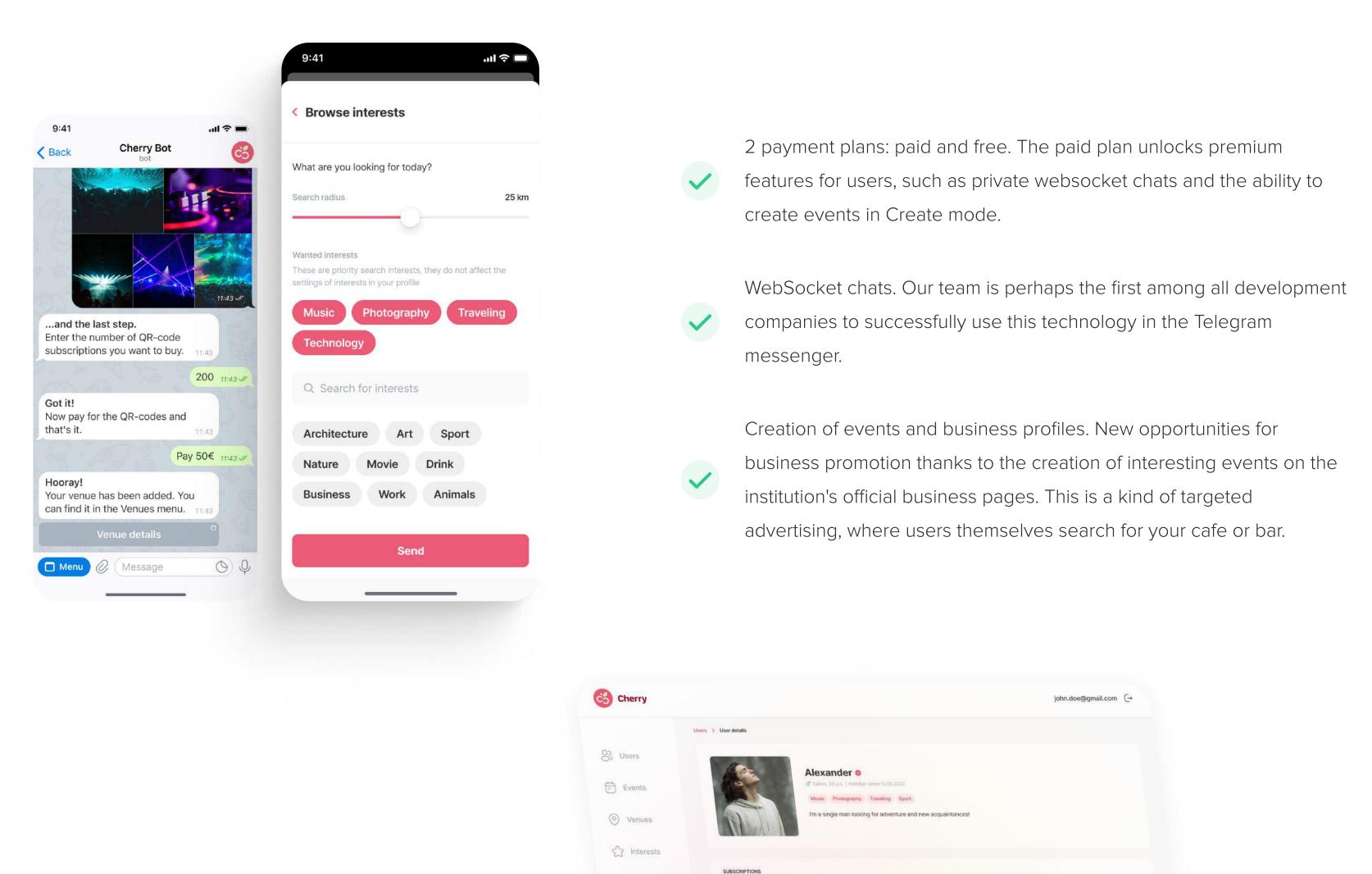
Features for the community of users:



Cross-platform. Owlab has developed an app that can be
run on any device that has the Telegram messenger,
without having to create an app for each individual platform

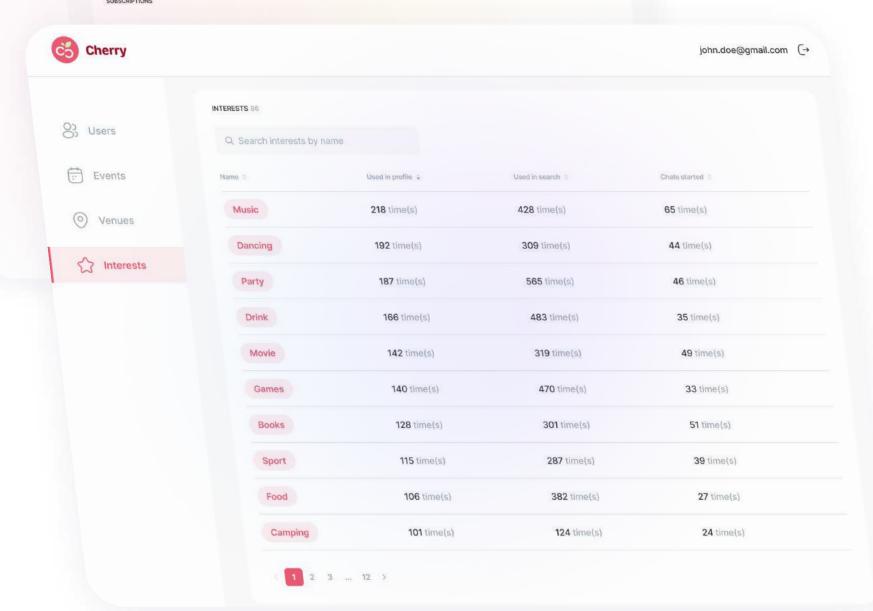


 2 account modes: Basic and Create. This significantly
expands the possibilities for Cherry Date users compared to other dating platforms with limited functionality of a classic account.



 An exhaustive number of options for the filter. Users can
adjust the filters to the smallest detail to find their likeminded person.

Custom admin panel displays statistics, graphs and other
useful information. The Django admin panel serves as a tool for the admin function.





Talk to us and get your project start

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