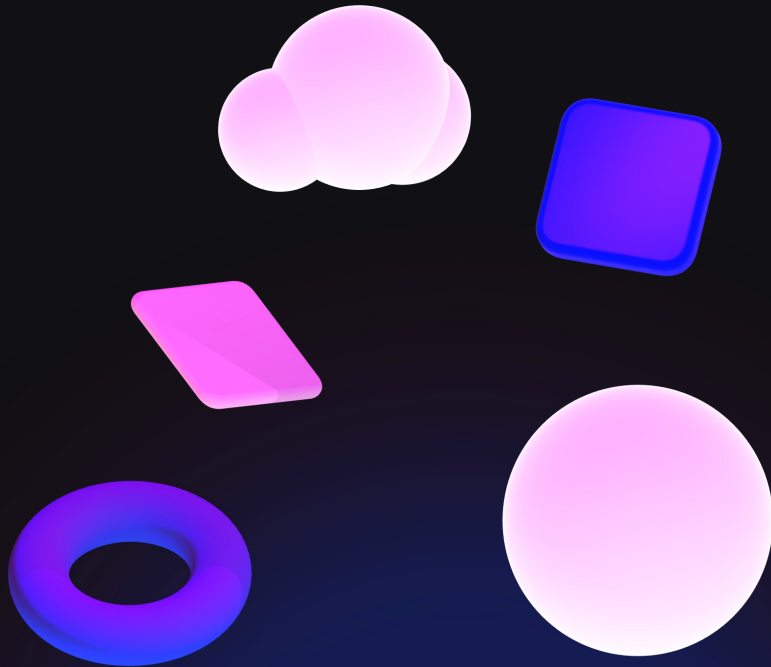# converse

converse is an open-source headstart project to build a chat application.

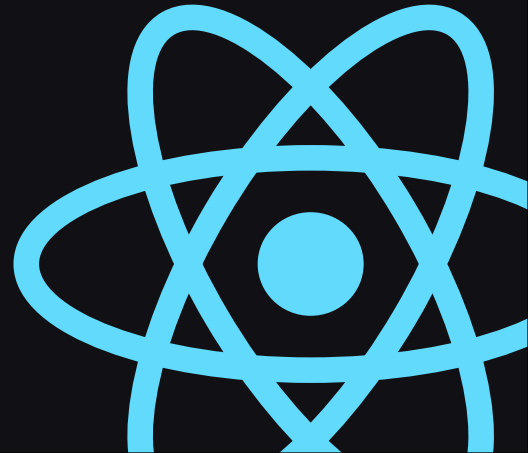It is built with **React**, **Redux** & **Firebase**.
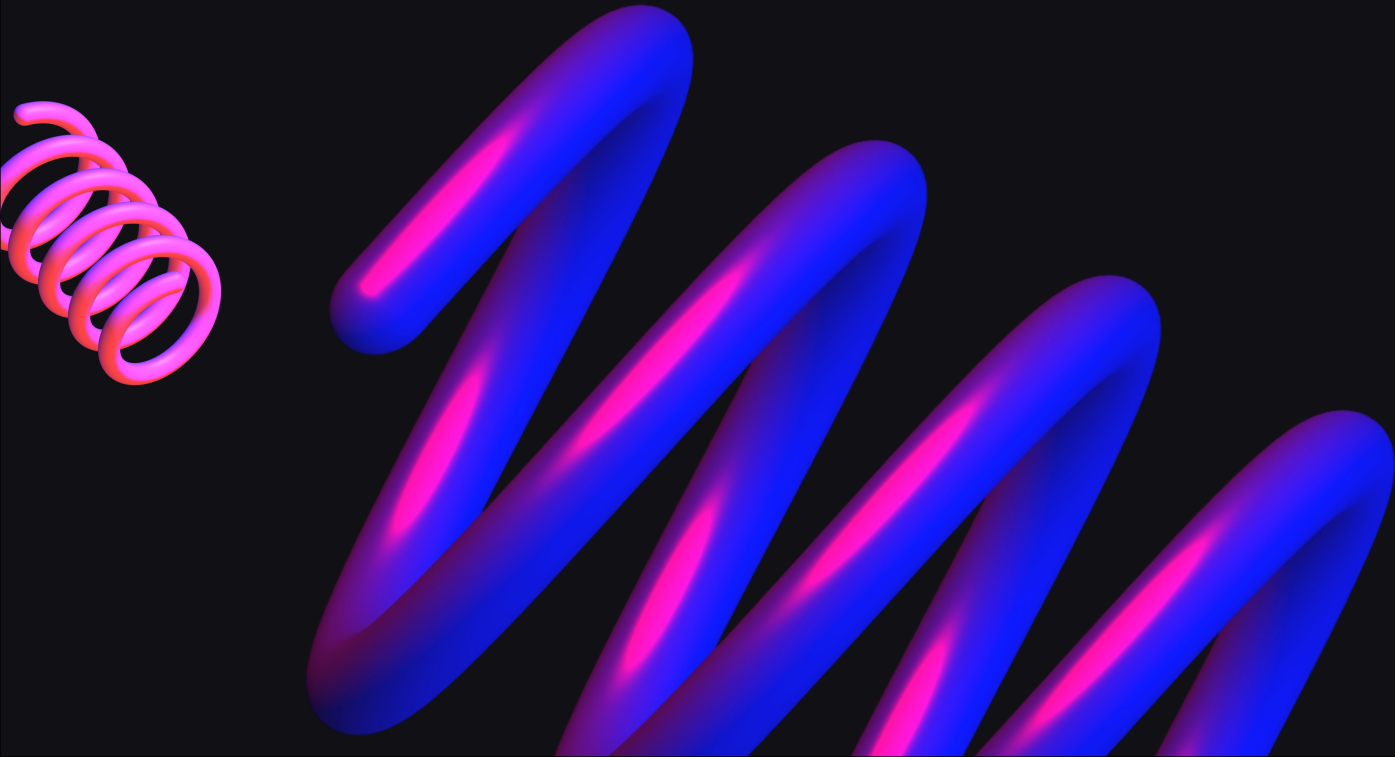
It is currently supported by web browsers but it is constructed to work on all major platforms as a *PWA* in near future.
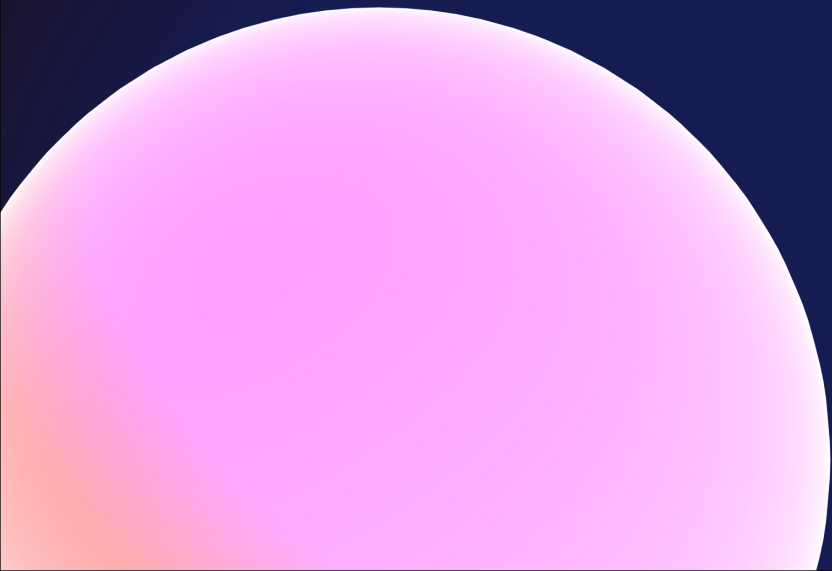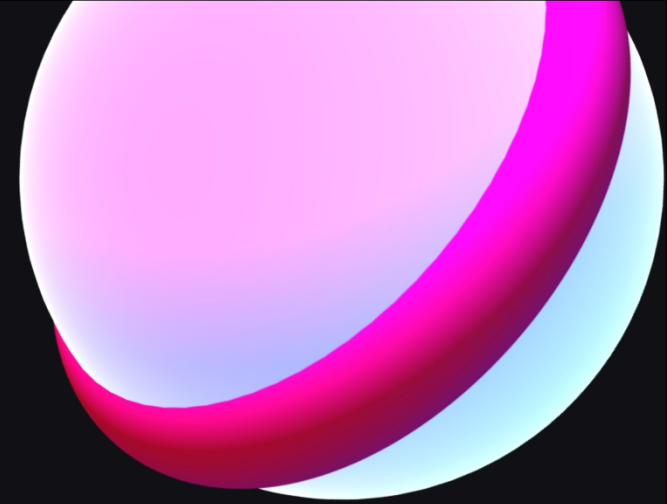
React

React is an open-source, front end, JavaScript library for building user interfaces or UI components.

It is maintained by **Facebook** and a community of individual developers and companies.

Redux

Redux is a predictable state container for JavaScript applications.

It proves to be one of the best state management options to go with.

Firebase

Firebase is a platform developed by Google for creating mobile and web applications.

Hassle-free Sign up / Sign in

Users do not have to manually enter their details.

We make it convenient for the users to just **click a button** and done.
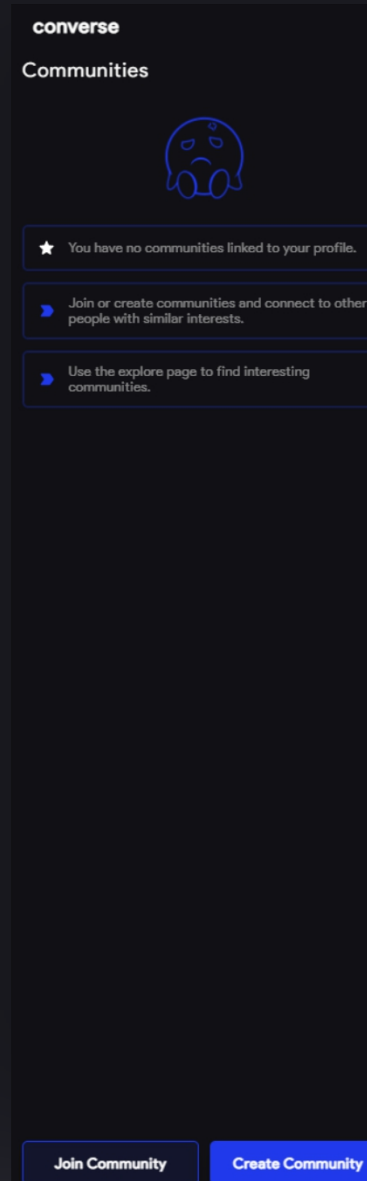
converse

Connect With
Your Interests.

Create or join communities that you find interesting.

Sign In With Google
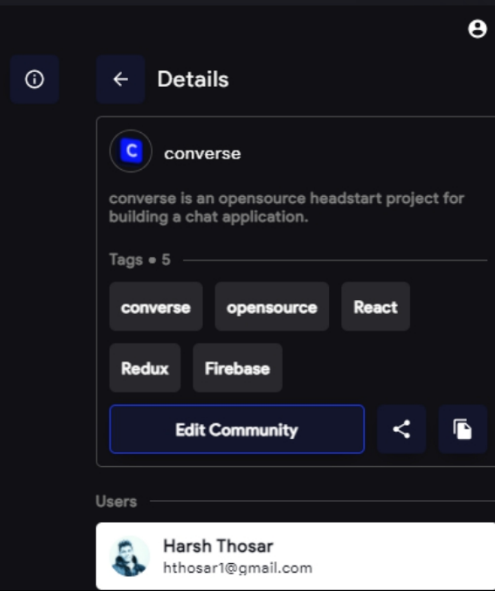
New to converse ?

Don't worry. There are very simple instructions in the application that would guide you to your goal.

Create new Communities

Create your own community to host discussion on any topic.

Use the **Share URL** or **Copy Code** option found in the details section of your community for others to easily discover your community and join along.

Join Communities

Join a community using the share code.

converse

Communities

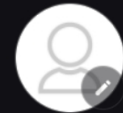★ You have no communities linked to your profile.

➤ Join or create communities and connect to other people with similar interests.

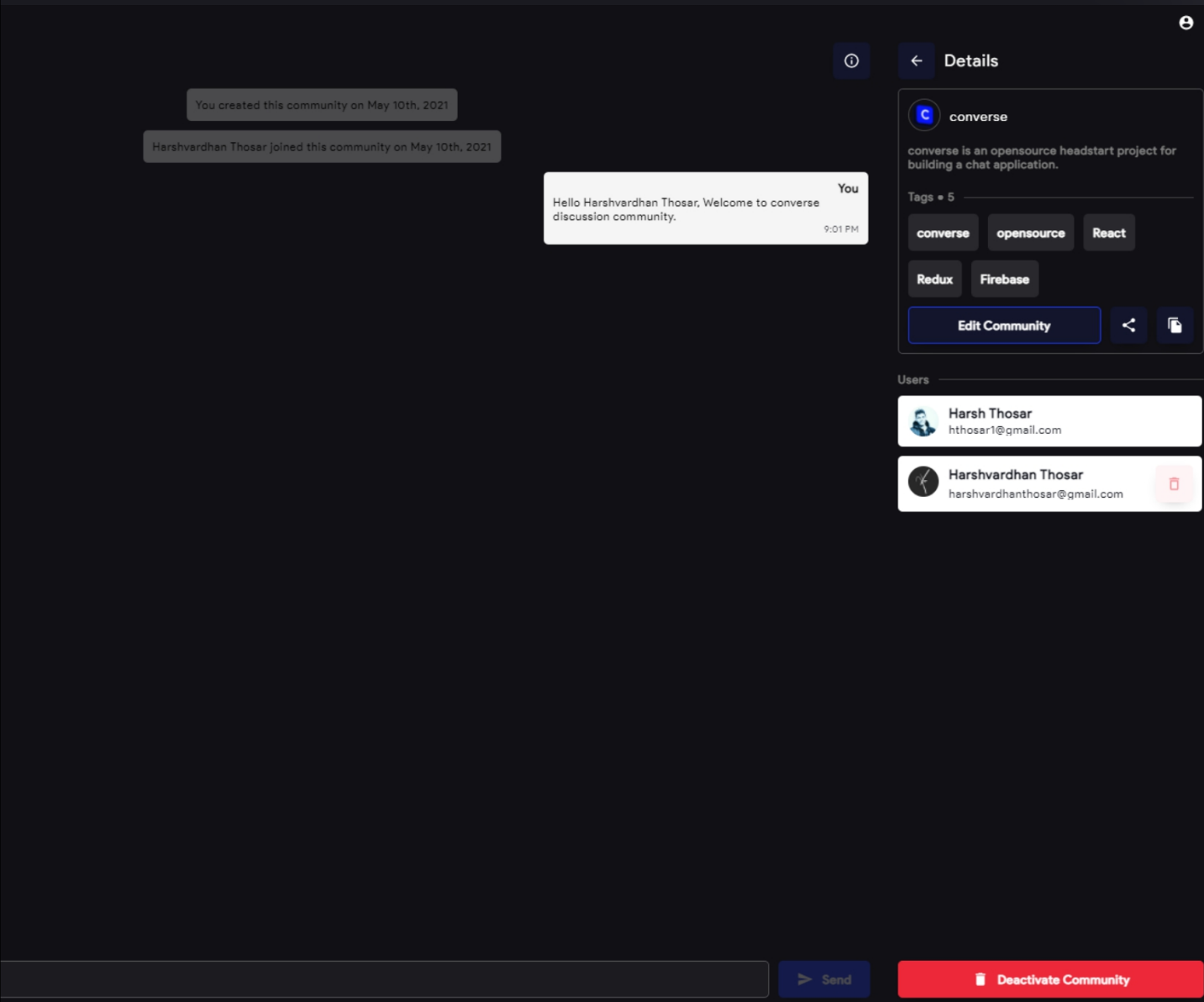➤ Use the explore page to find interesting communities.

Join a Community

oNfUYGvFQKFlzDyABC5G

Join Community

Join Community

oNfUYGvFQKFlzDyABC5G

Join Community

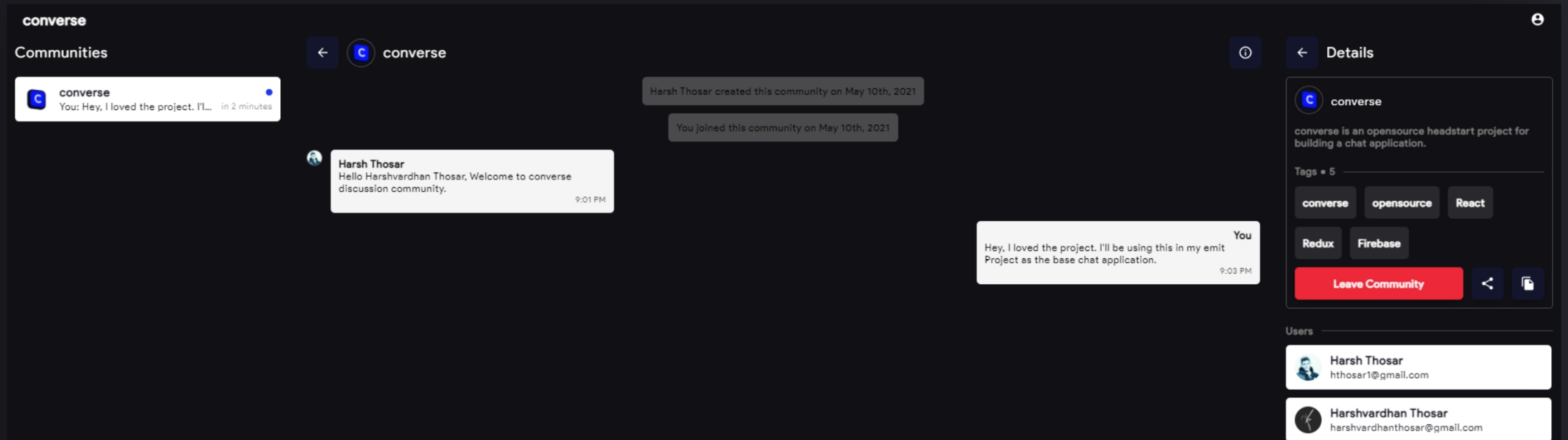**Join Community**   **Create Community**

Manage users & Update the Community Details

The creator of a community can update the details of the community & remove any particiant

Have a great conversation

Participants of a community can chat with each other.

Thank You

converse

https://github.com/HarshvardhanThosar/Converse