

# Shoorah

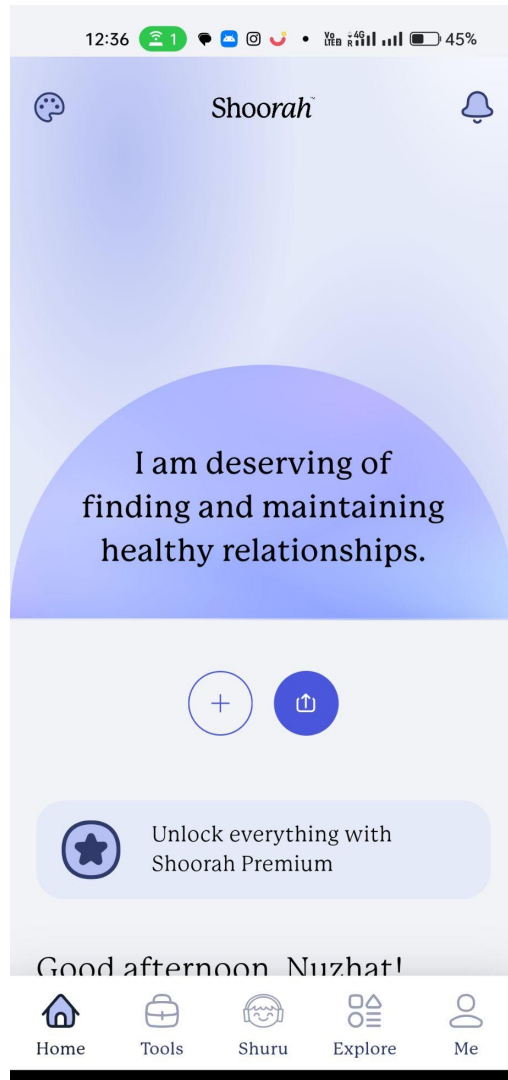
<https://shoorah.io>

# Introduction

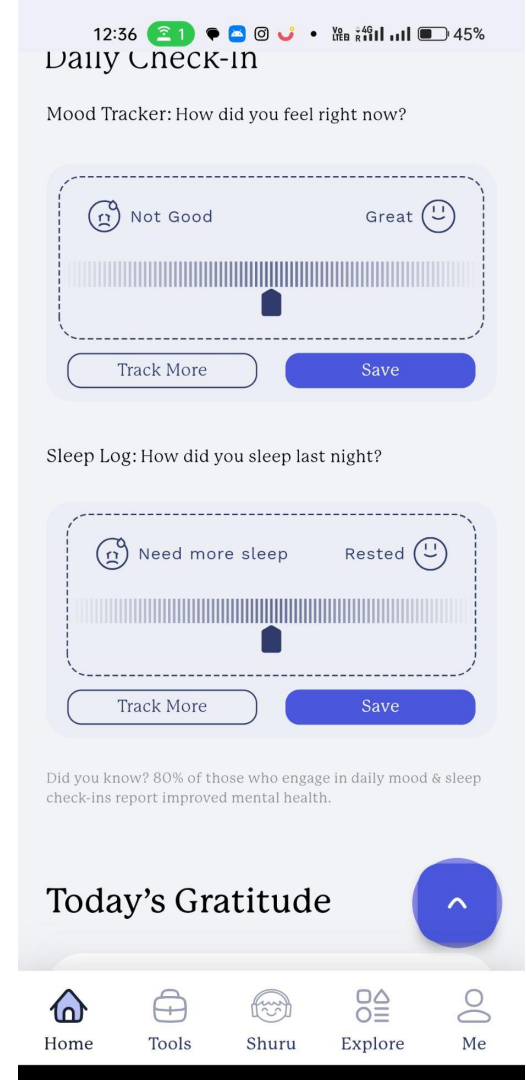
- Shoorah is an innovative well-being app and website focused on mental health and overall wellness, offering diverse tools to support emotional and mental well-being.
- Its advanced “Shuru” chatbot enhances user engagement with emotional intelligence by assessing users' moods.
- While its therapy tools aids in mood improvement, sleep enhancement, anxiety management, stress reduction, and fostering joyful moments through daily routines by effortlessly monitoring user’s mood and emotions.
- OpenAI's large language model (LLM) power the chatbot in Shoorah, enhancing emotional engagement and user interaction.
- Prompt engineering is used to craft specific queries and responses that optimize user interaction.
- Python is used to process and train the data from Excel sheets, storing it within the Pinecone vector database.
- Pinecone is utilized to store information about the Shoorah organization and its platform. This allows for efficient vector-based retrieval of relevant data.
- Python-based LangChain framework is employed to connect with the Pinecone database via a retrieval chain.
- Used Amazon Polly for shuru voice chatting through python apis.
- Integrated Stripe API for subscription model.

# **Application Flow**

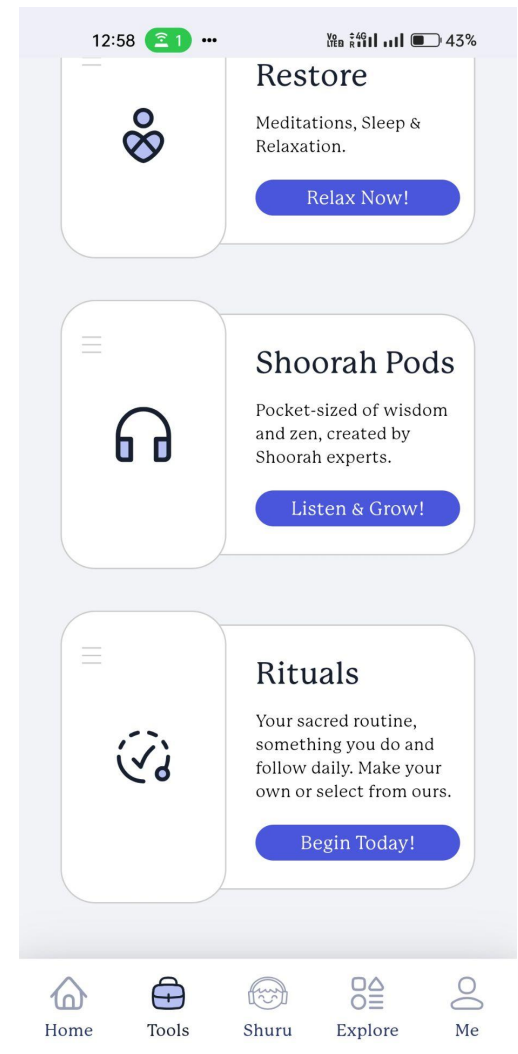
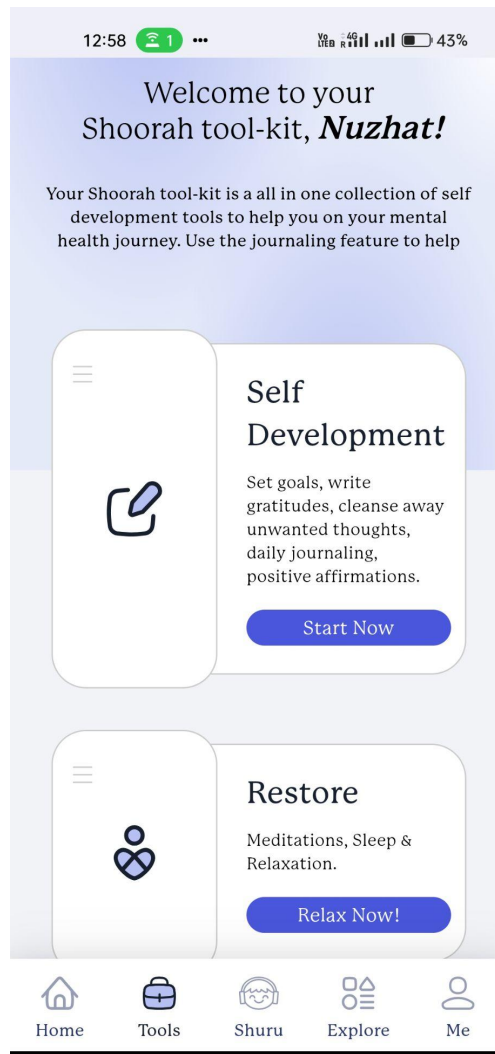
*Homepage after login.*



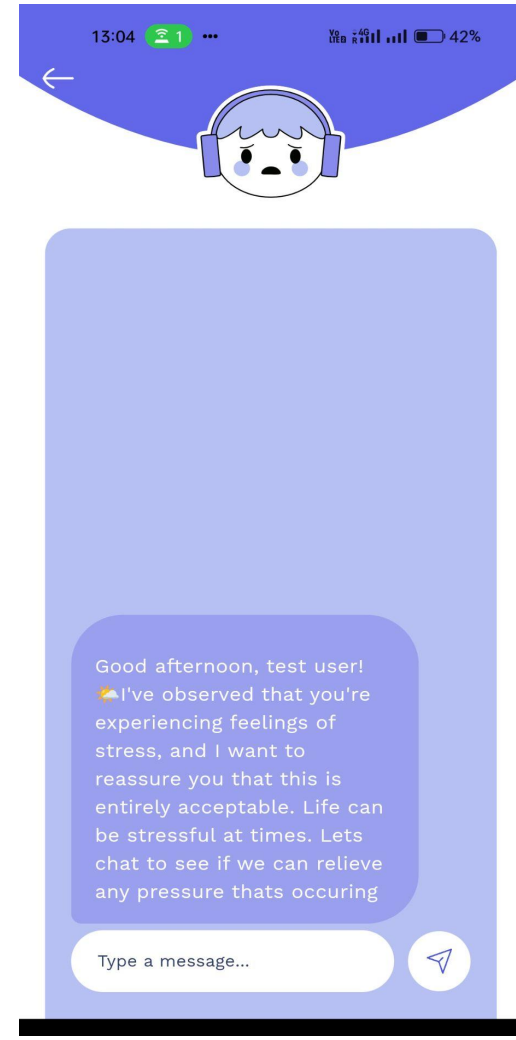
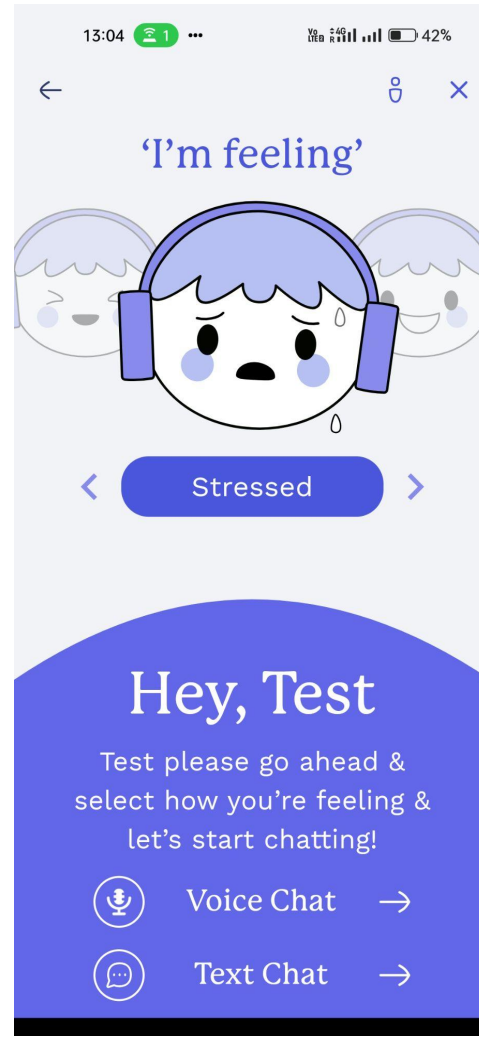
*User's mood and sleep tracking*



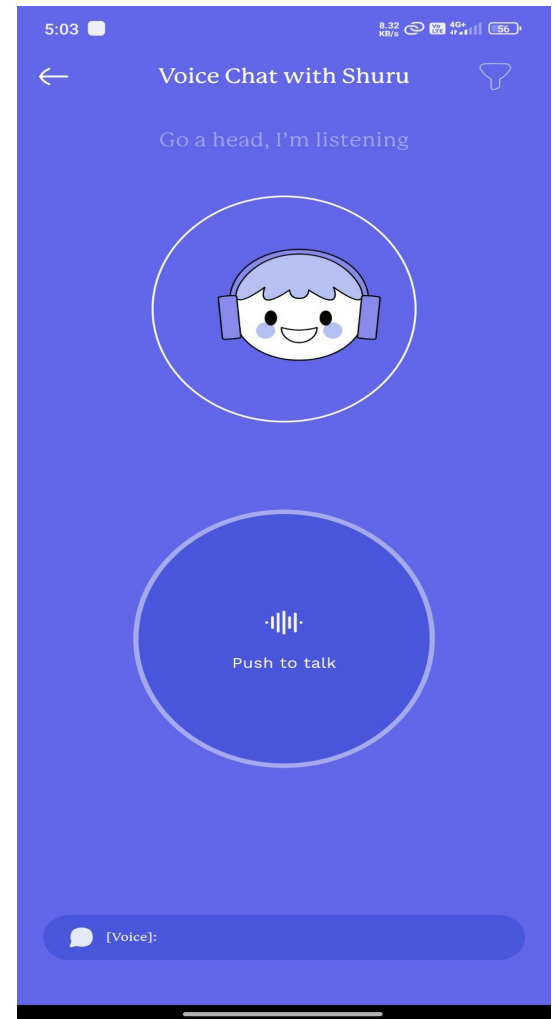
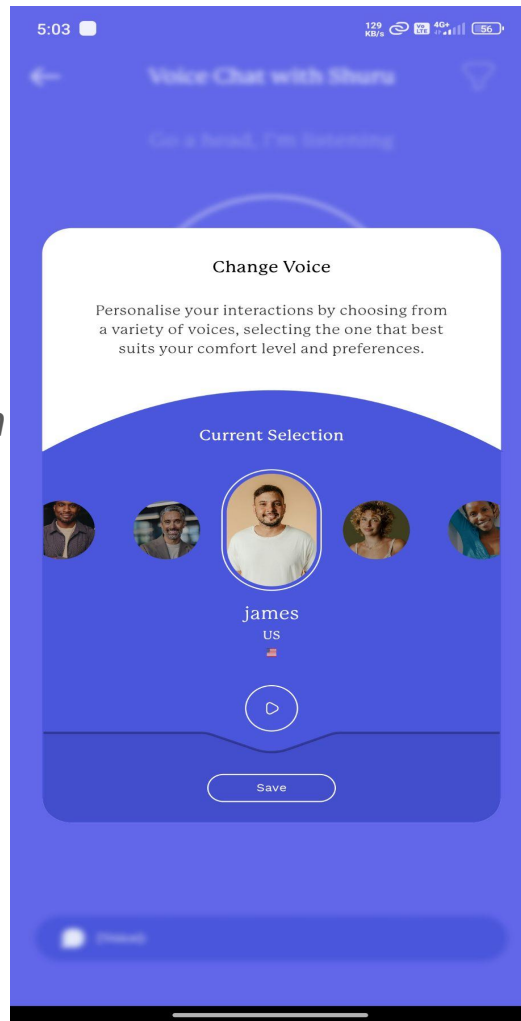
*Tools - where user can do journaling and restore themselves by listening to meditational pods and log daily rituals.*



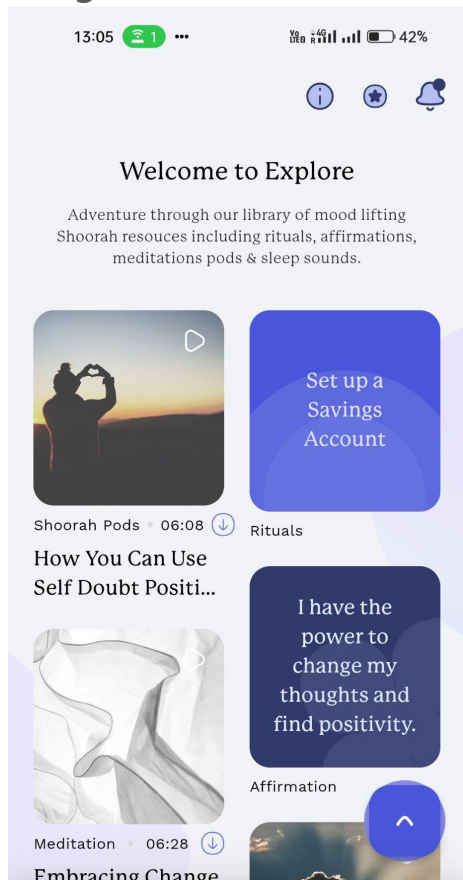
*Shuru therapy  
chatbot for  
interactive user  
engagement*



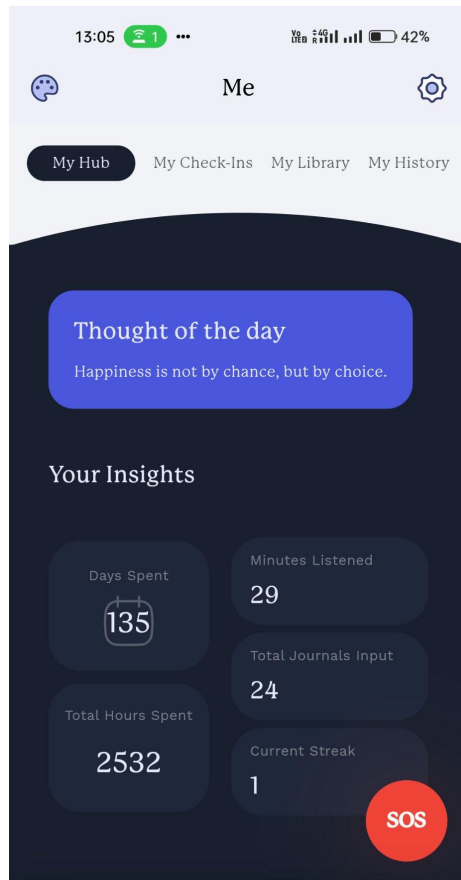
## Voice chatting with Shoora bot



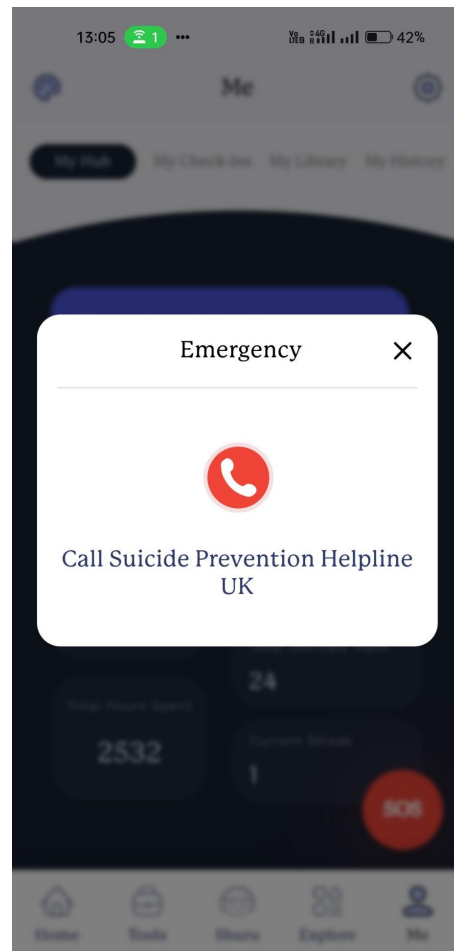
## Explore about meditational songs and Pods



## User's Activity Insights

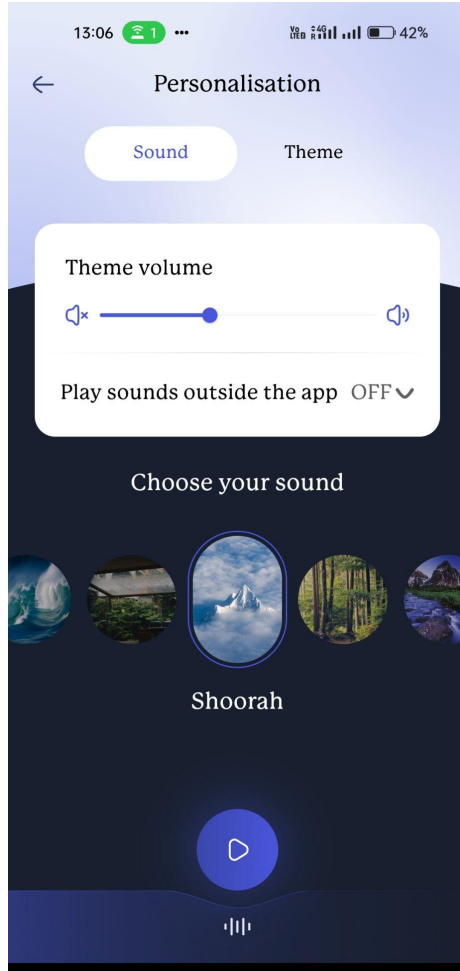


## Emergency SOS

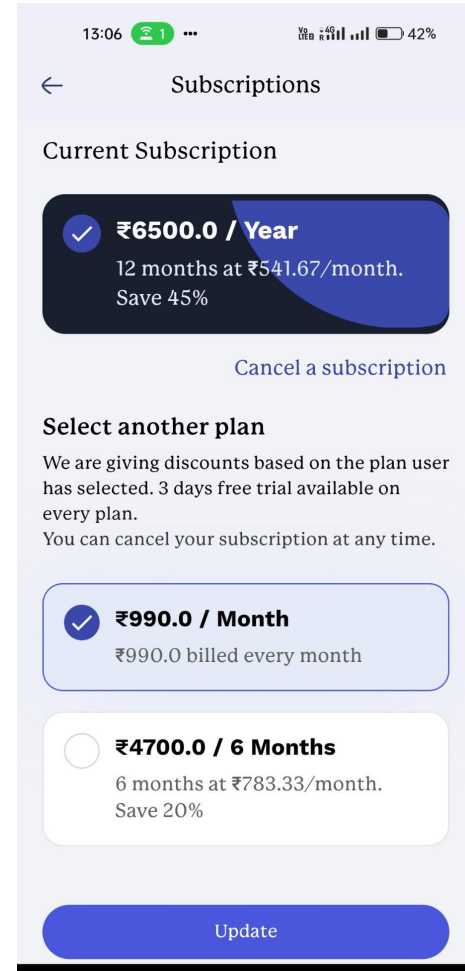


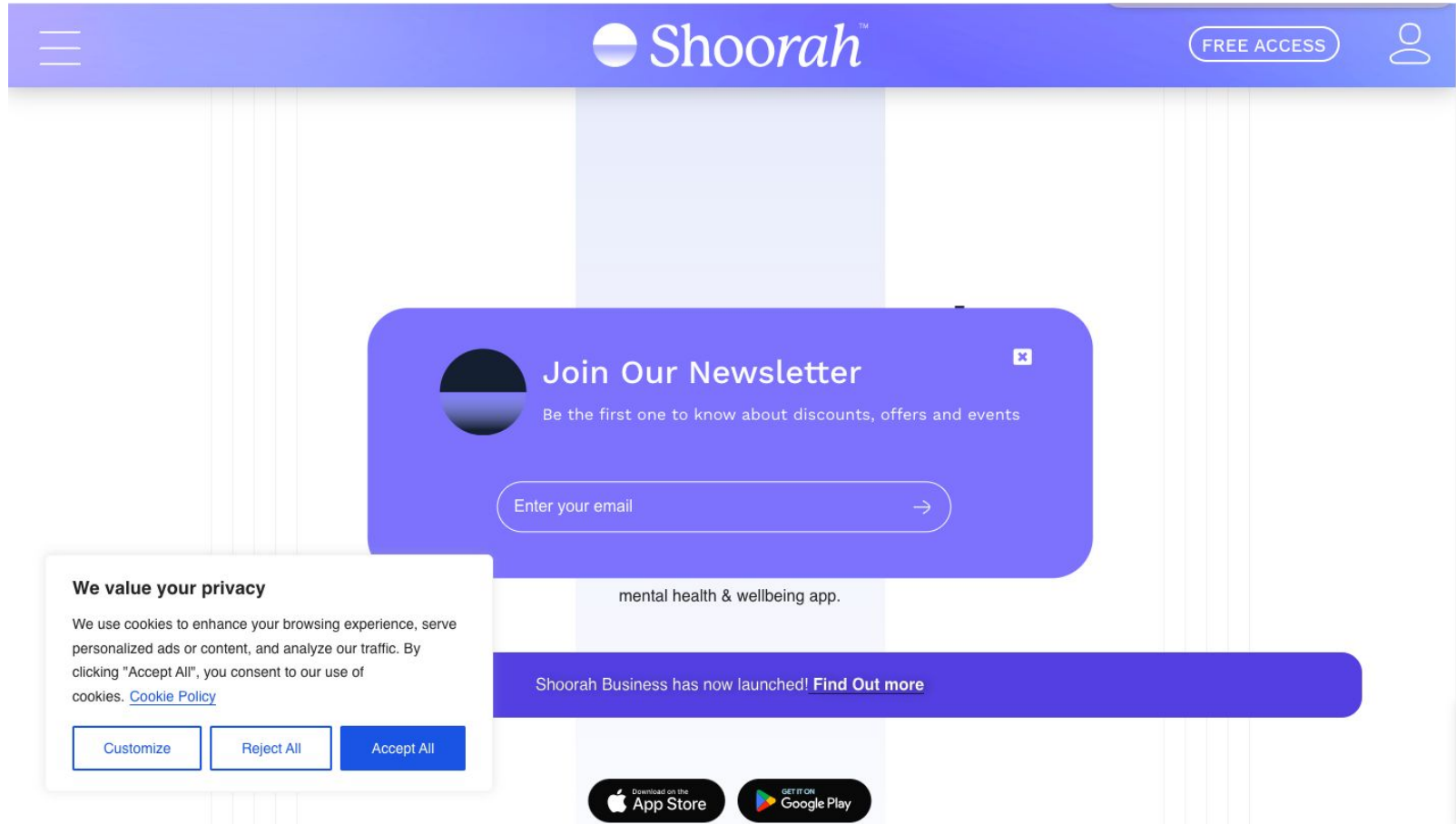



# Personalisation for themes and sounds




# Subscription Plans










FREE ACCESS

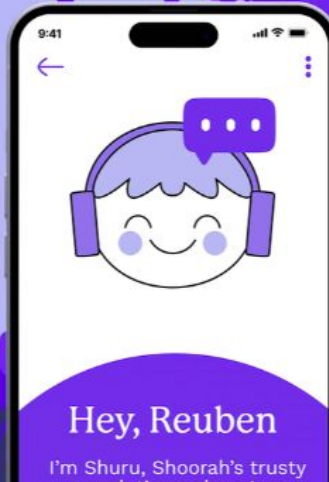


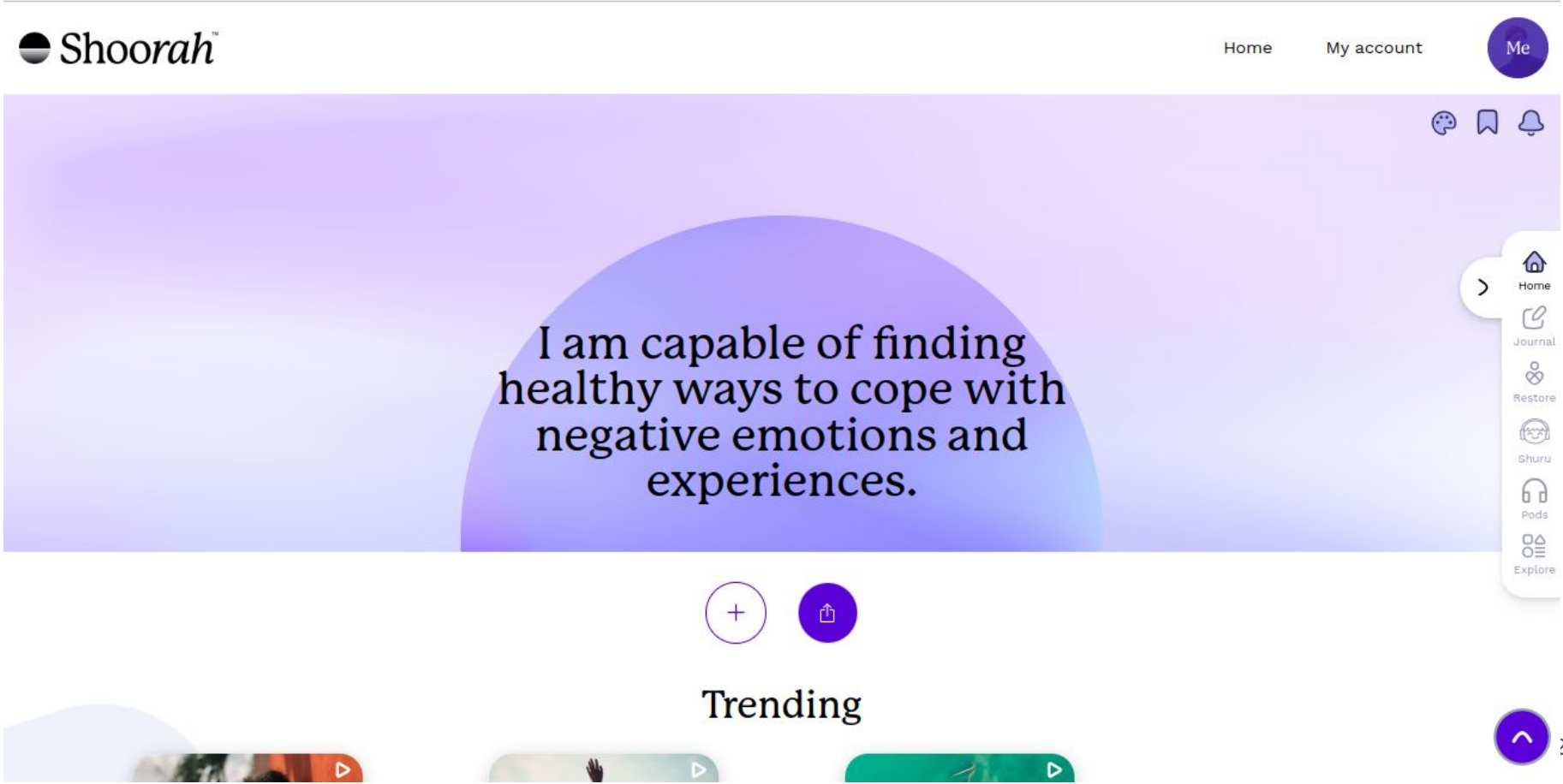
## What We Do

[Shuru Therapy Tool](#)[Journaling](#)[Mood & Emotion Tracking](#)[Shoorah Pods](#)[Meditations](#)[Sleep Sounds](#)[Rituals](#)[Affirmations](#)

### Shuru Therapy Tool

Meet Shuru - our trusted Shoorah guru. Shuru is our 24/7 therapy tool that you can turn to for mental health support anytime, anywhere.






Chatbot view on shoorah web

Shoorah


HomeMy accountMe



Good Morning, Reckit! 🌞 Starting the day with your contentment in focus is a wonderful way to embrace the morning. 😊

Is there a certain reason behind this tranquil mood today? I'm here to lend an ear and join you in celebrating these positive vibes. Let's ensure your morning is wrapp

Type a message...





# Shoorah Pods



Select Category ▼

Q Search pods here



Shoorah Pods 04:50  
Giving yourself the cha...  
David Mclean



Shoorah Pods 05:21  
If you think you need ...  
Lydia Kimmerling



Shoorah Pods 06:24  
What would be differen...  
Lydia Kimmerling



Shoorah Pods 10:02  
If you're ready to start d...  
Lydia Kimmerling



## Tech Stack

Technology	Version	Description
React	0.71	Used for website front end related tasks.
Node JS	18.18.2	Used as backend server for the mobile application and website.
Pinecone Vector DB	-	To store and retrieve relevant data using vector-based search.
MongoDB	8.3	MongoDB is used as a primary database.
OpenAI LLM	-	To interact with chatbot and for response generation.
Python	3.8	Used for interaction with OpenAI API.
Flutter	-	For mobile application frontend.