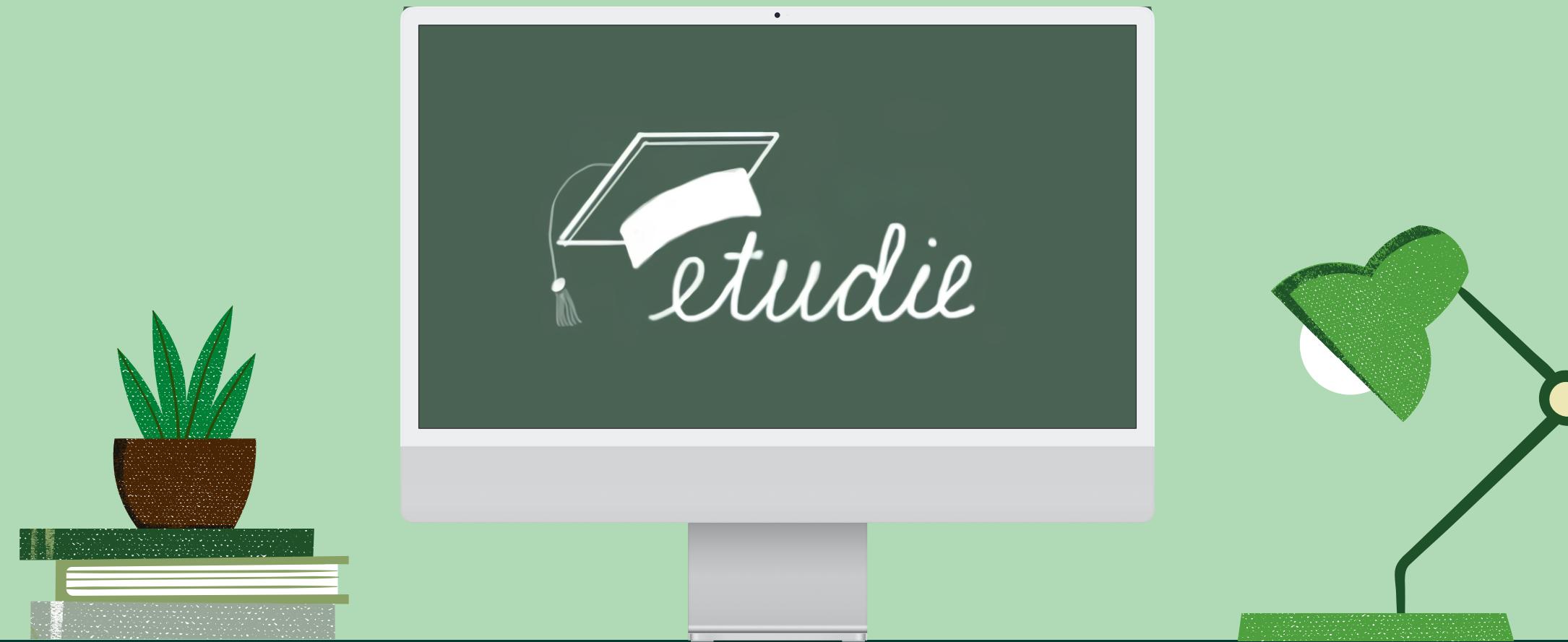
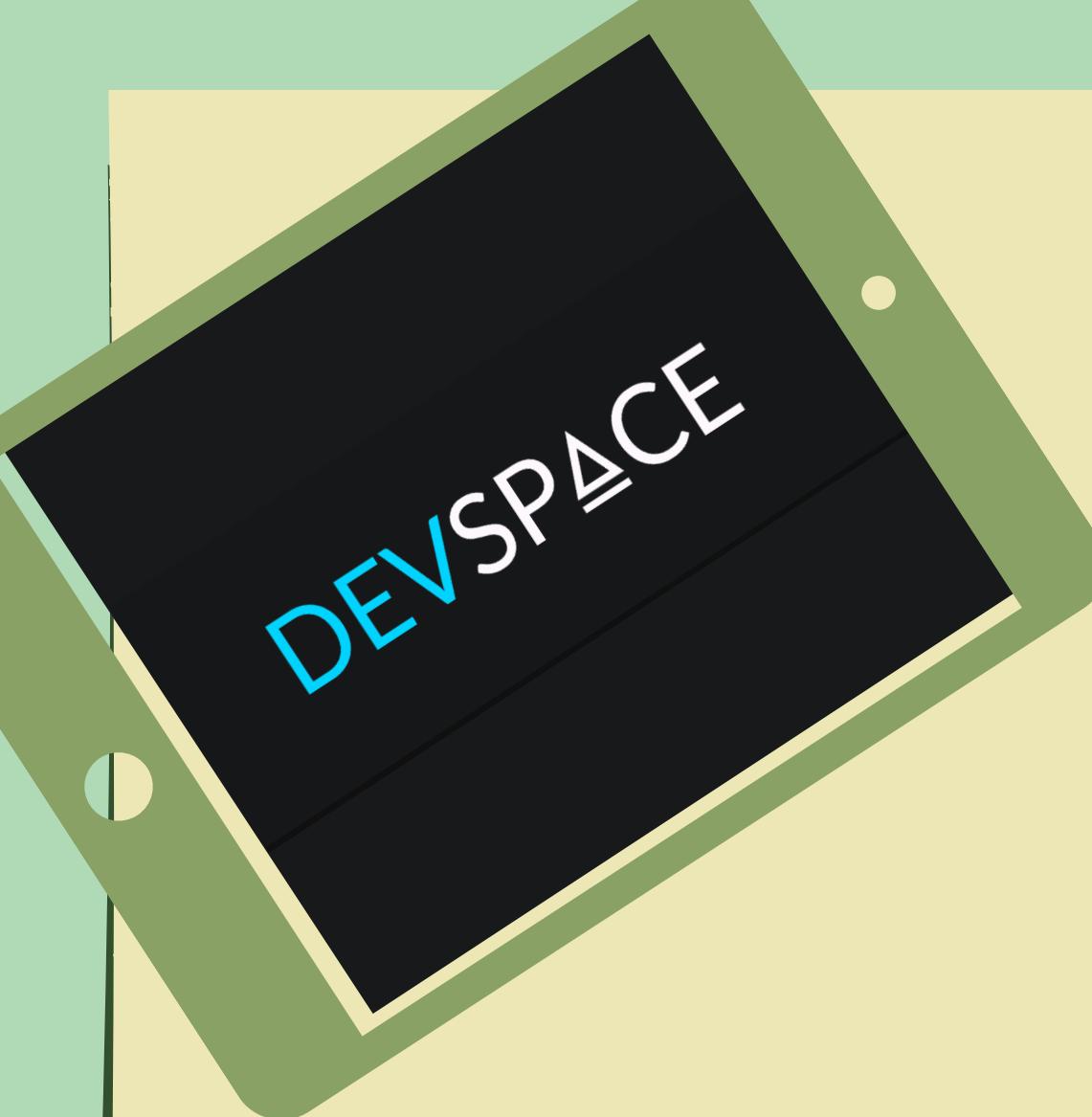


DevSpace-22



The smart and efficient collaborative platform, which integrates many of our day to day tools into a single interface.



DEVSPACE

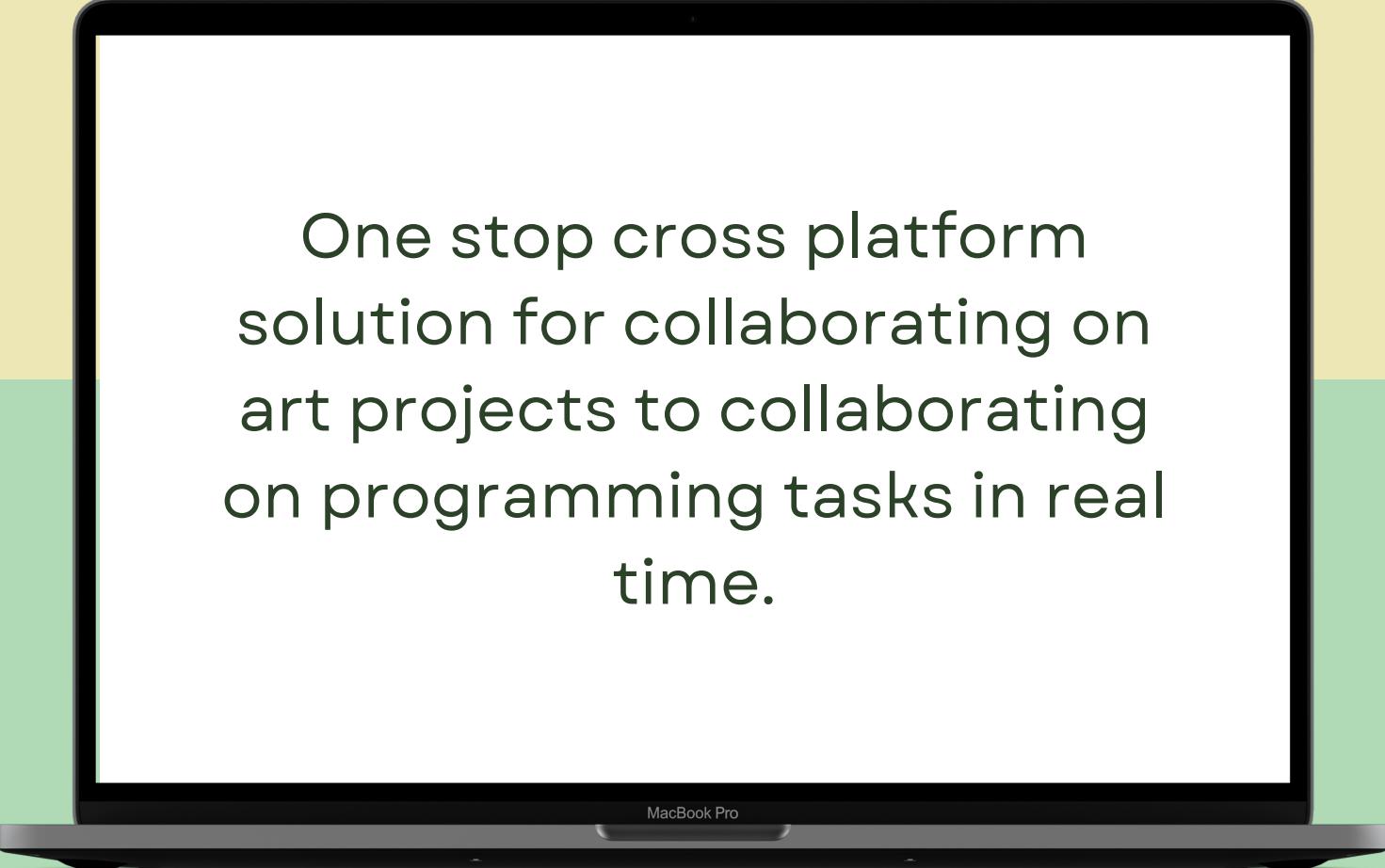
Problem Statement:

- The pandemic has taught us that online learning is here to stay. Develop collaboration tools which can allow people to study together or teach by facilitating video calls, common jam boards, shared media access controls and various other tools.
- Integrate Symbi.ai's conversation intelligence APIs into the project.
- Integration of Major League Hacking's Auth0 Authentication in the project.

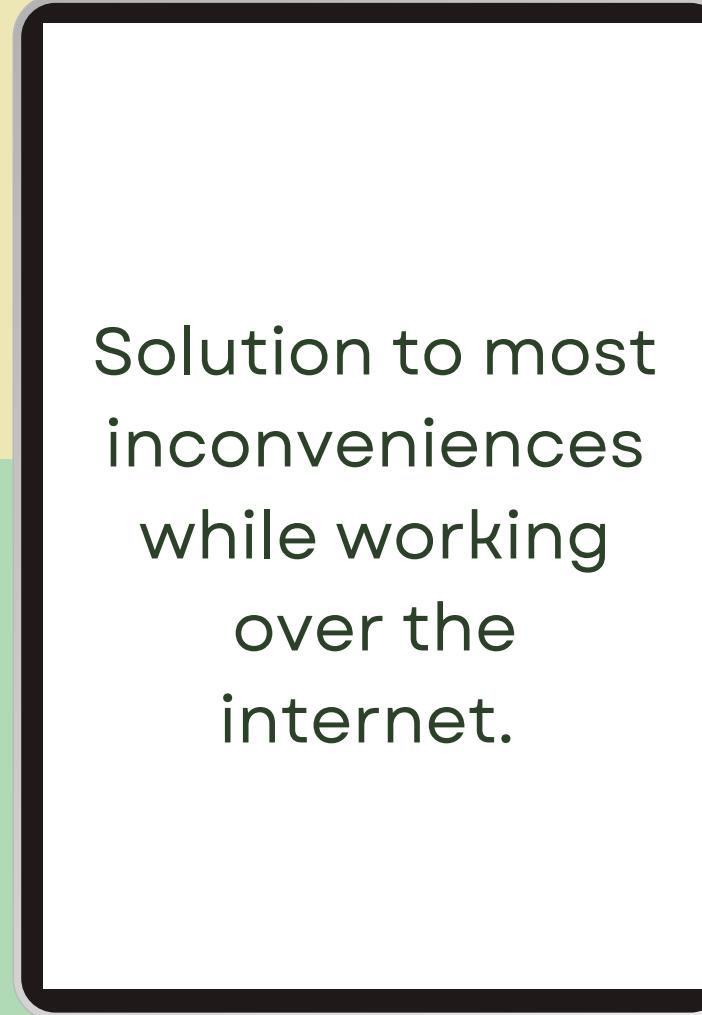
Our Project Provides



Singular
solution to help
Professionals
and Teachers
collaborate.



One stop cross platform
solution for collaborating on
art projects to collaborating
on programming tasks in real
time.



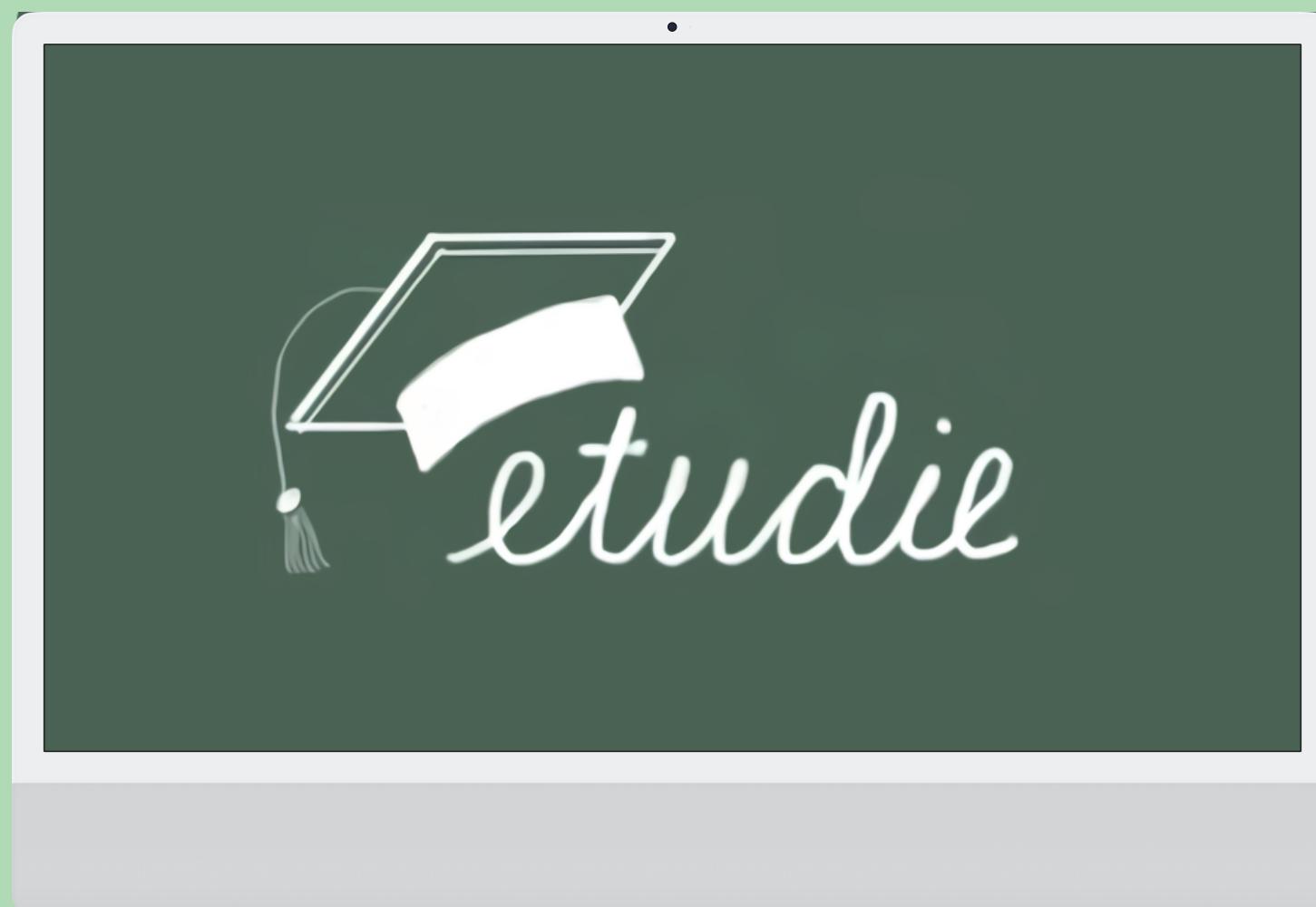
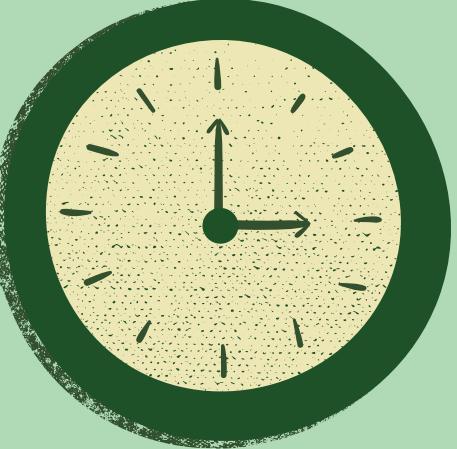
Solution to most
inconveniences
while working
over the
internet.

Why this topic?

Being students from the 2025 batch, we truly understand the importance of good collaboration tool. Which is exactly why we chose this topic as we aim to eliminate the issues that lie with current solutions. The Étudie app is built with only one thing in mind, strong and effective cooperation between individuals without the requirement of switching tools every minute.

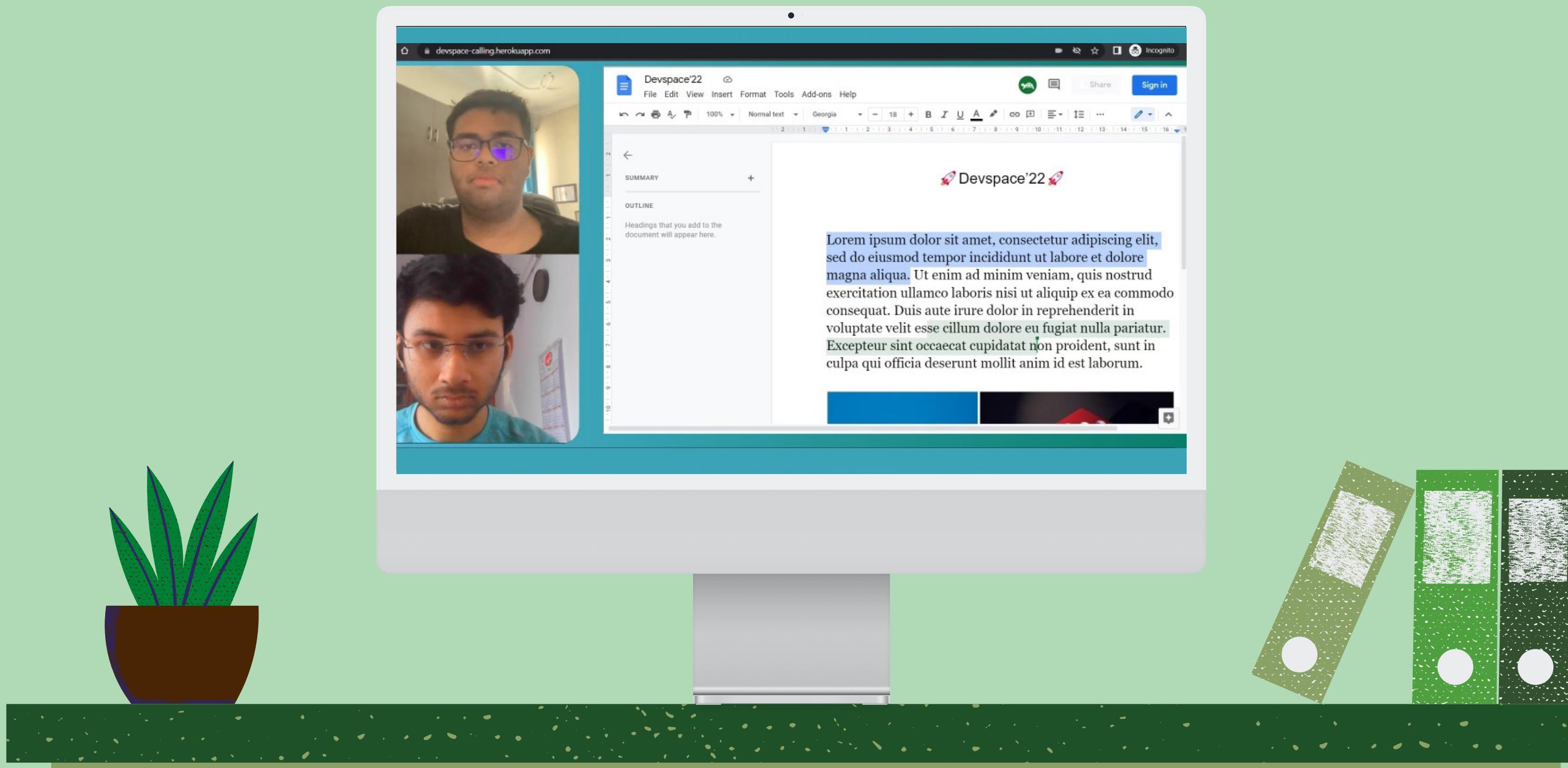
Our solution integrates some of the most essential tools like realtime drawing boards, smooth video playback, voicechat with transcription(using Symbi.ai), inbuilt realtime code editors and compilers for prototyping and an inbuilt document editor.

[These features are easily customisable and can be customised according to what a user needs because of our heavily modular application.]



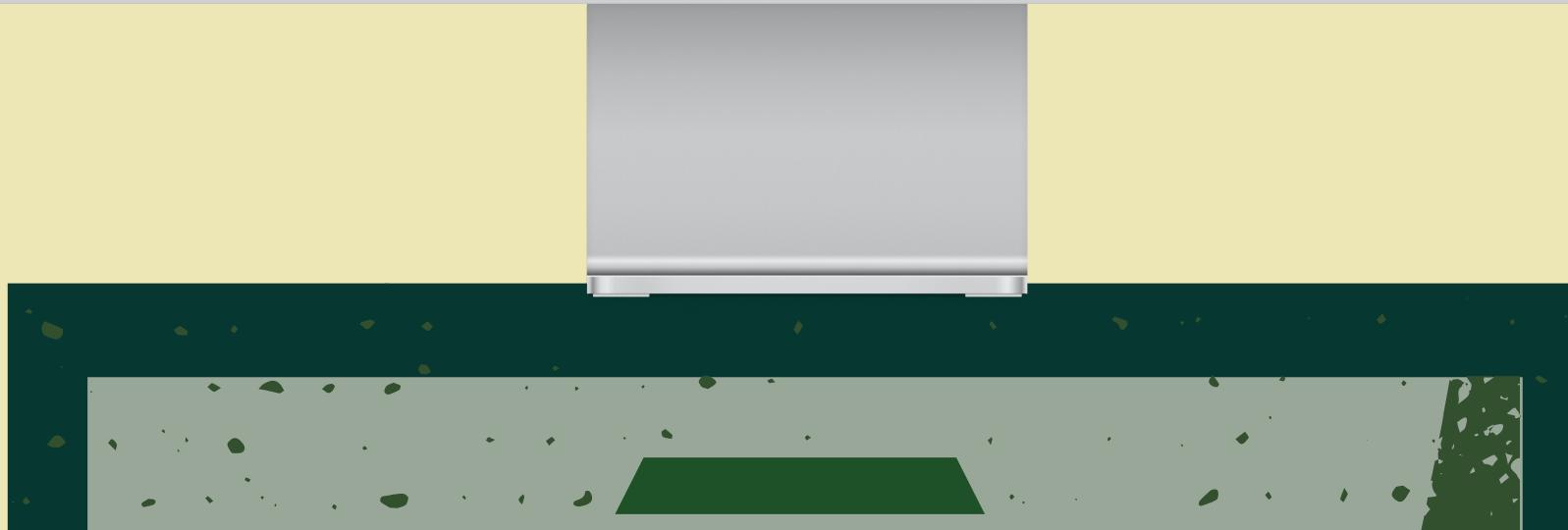
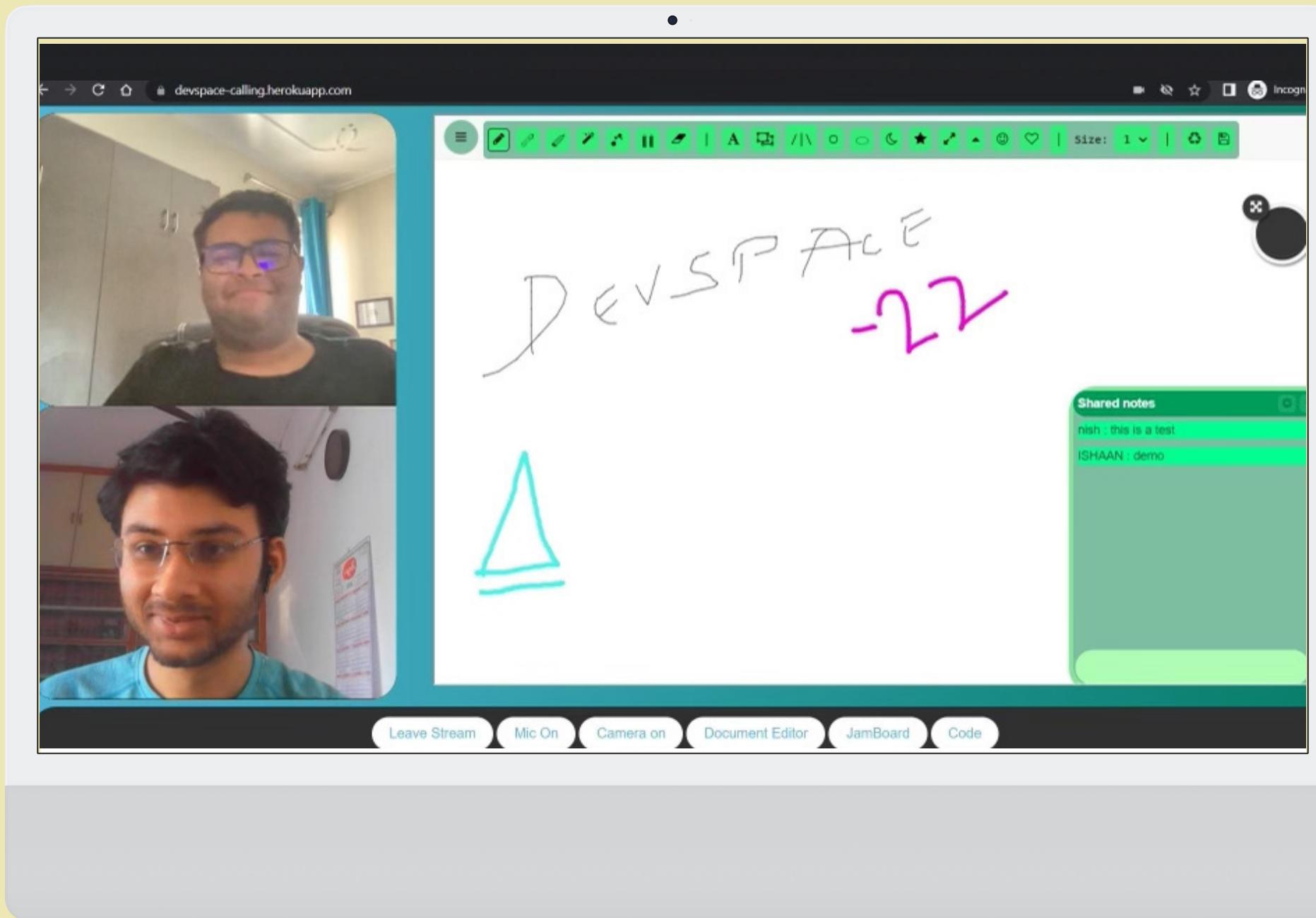
Étudie

Brainstorm on various ideas effortlessly and with realtime collaboration



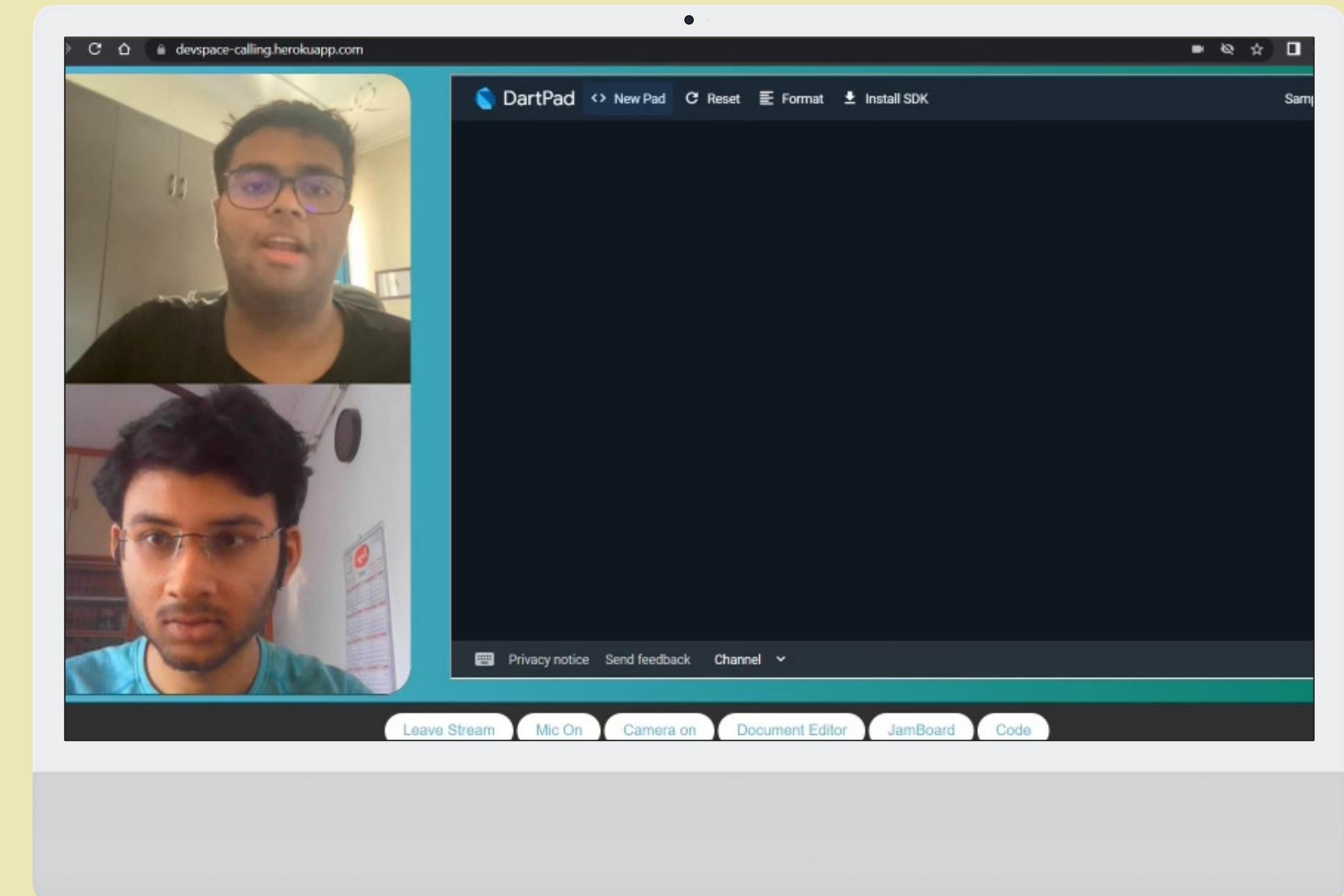
Our Core Features Include

1. Collaborative Drawing-board



Our Core Features Include

2. Close all the other code editors and collab on one !!!
We've made coding much easier for you!

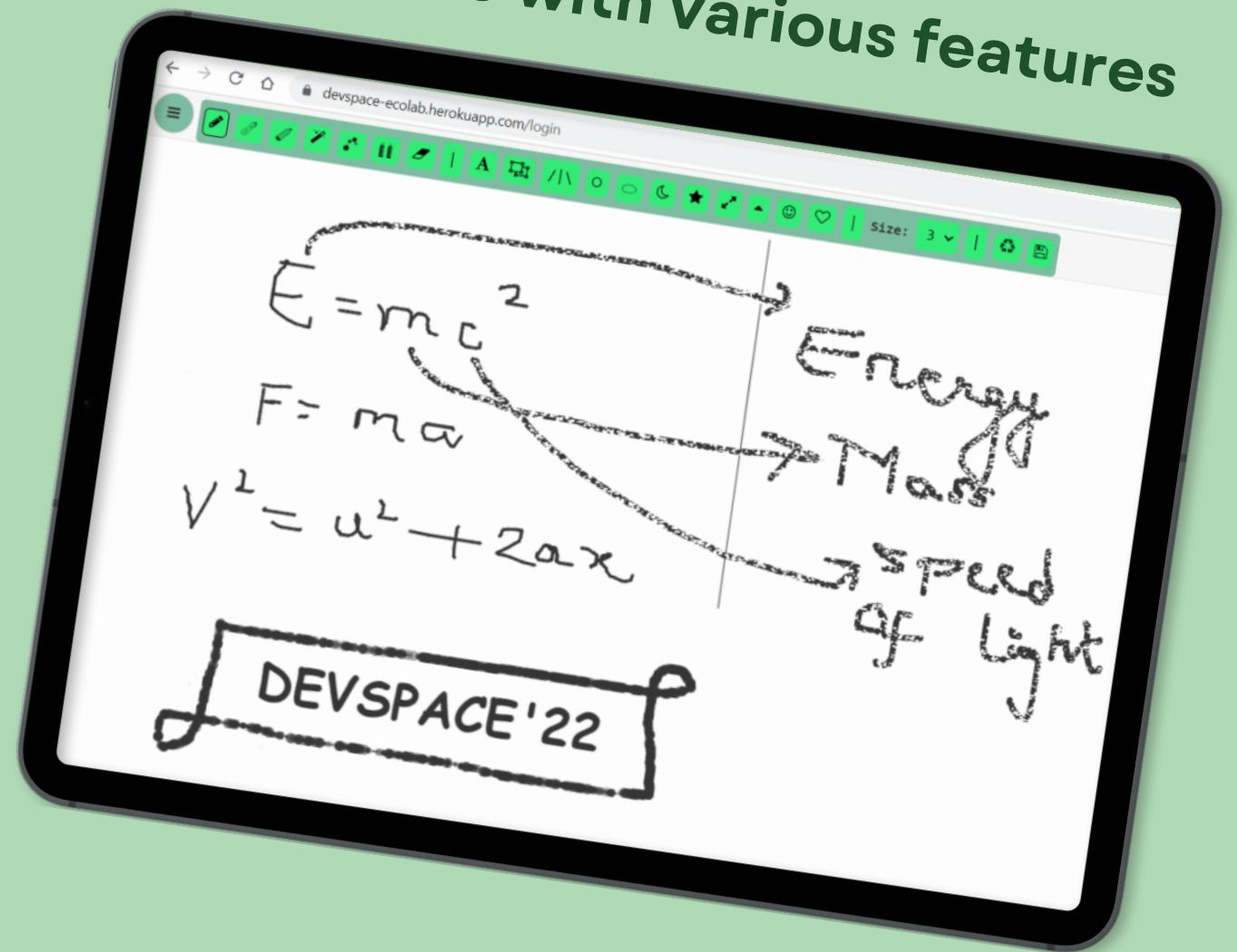
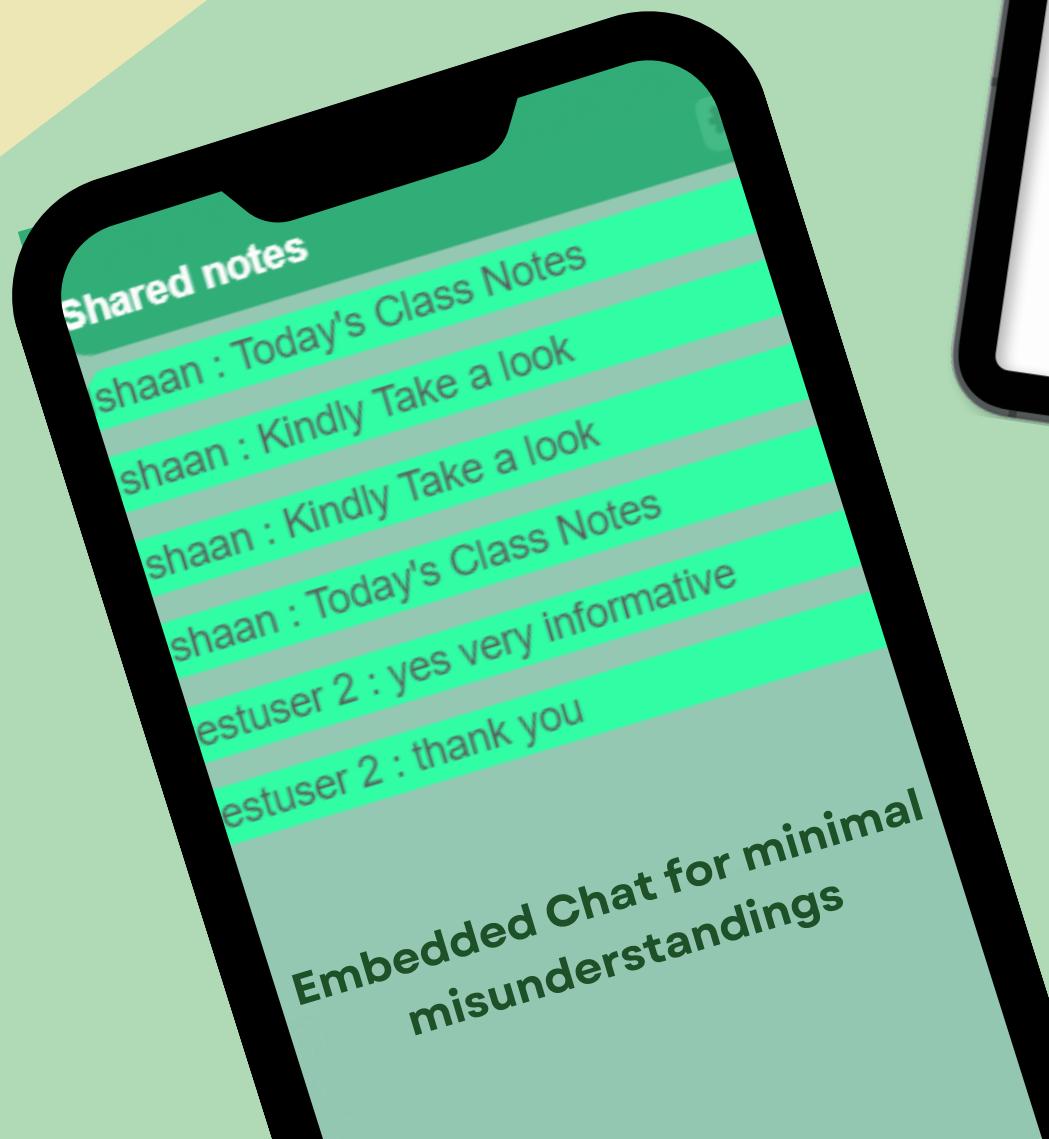


é-colab

Don't struggle to keep track of your meeting or study notes.

We've got it covered with é-colab.

- Fluid integration with Étudie
- Developed using **Socket.io, Express.js, Node.js**
- Collaborate and work realtime with as many people as possible.
[Scalable Model]



Video Calling

Simply the monotonous voice of a person sounds too boring and especially while collaborating on a project. Our modern and elegant video call feature with transcription comfortably fits into Étudie App.

Glimpse of our features:

- Seamless End-to-End Video Calling
- Developed using Agora.io to ensure a reliable communication channel
- Transcription using Symbi.ai
- Added Advantage of Real-Time Collab using integrated services such as JamBoard, Document Editor and Code Compiler

