

# Meet Daila

*Your Dynamic Learning App  
Powered by GPT - 3.5.*

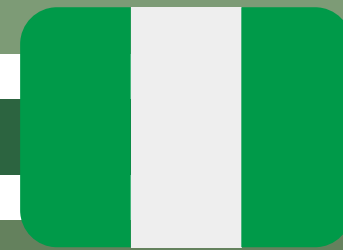


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# Meet our worldwide team



**Emmanuel Iriarte**  
Physicist - Team Leader



**Tomiswa Adebisi**  
Engineering Student - Backend



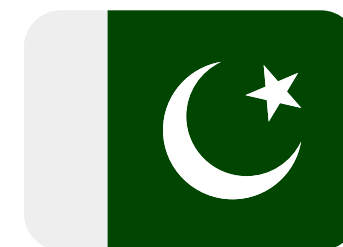
**Nguyễn Xuân Trường**  
Software Developer - Full Stack



**Ezra Asiedu**  
IT Student - Frontend



**Joy Kuapa**  
IT Student - Graphic Designer



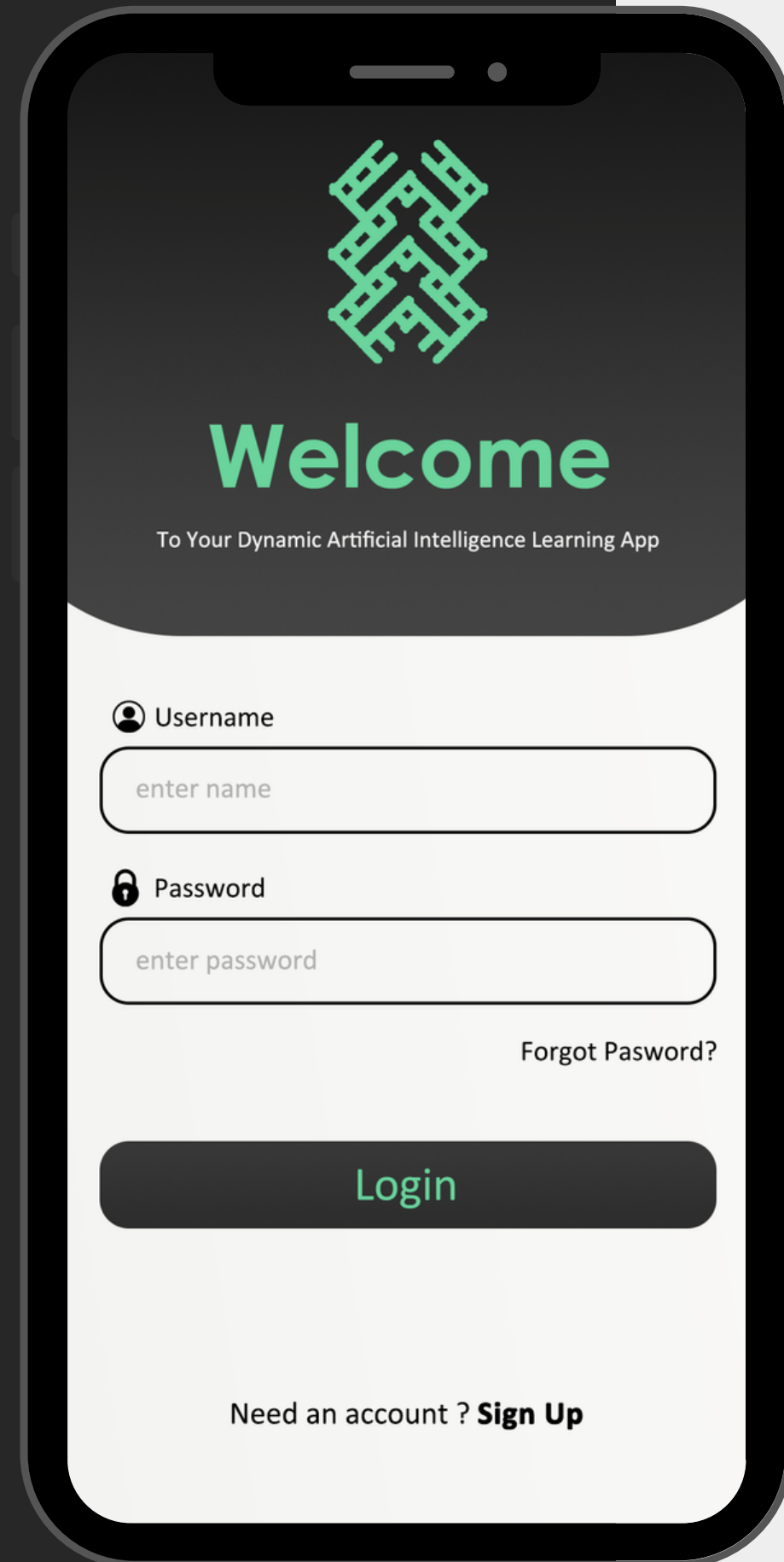
**Abbas Zohair**  
Computer Engineer - Web Dev





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# Project Overview



Daila is a personalized learning app that utilizes the power of GPT-3.5 and AWS services to provide a unique and tailored learning experience for students or pretty much everyone who wants to learn.



# Target Audience



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## Students #1

Those who look to improve their academic performance.



## Educators #2

Those who look to broaden their educational approaches.



## Learners #3

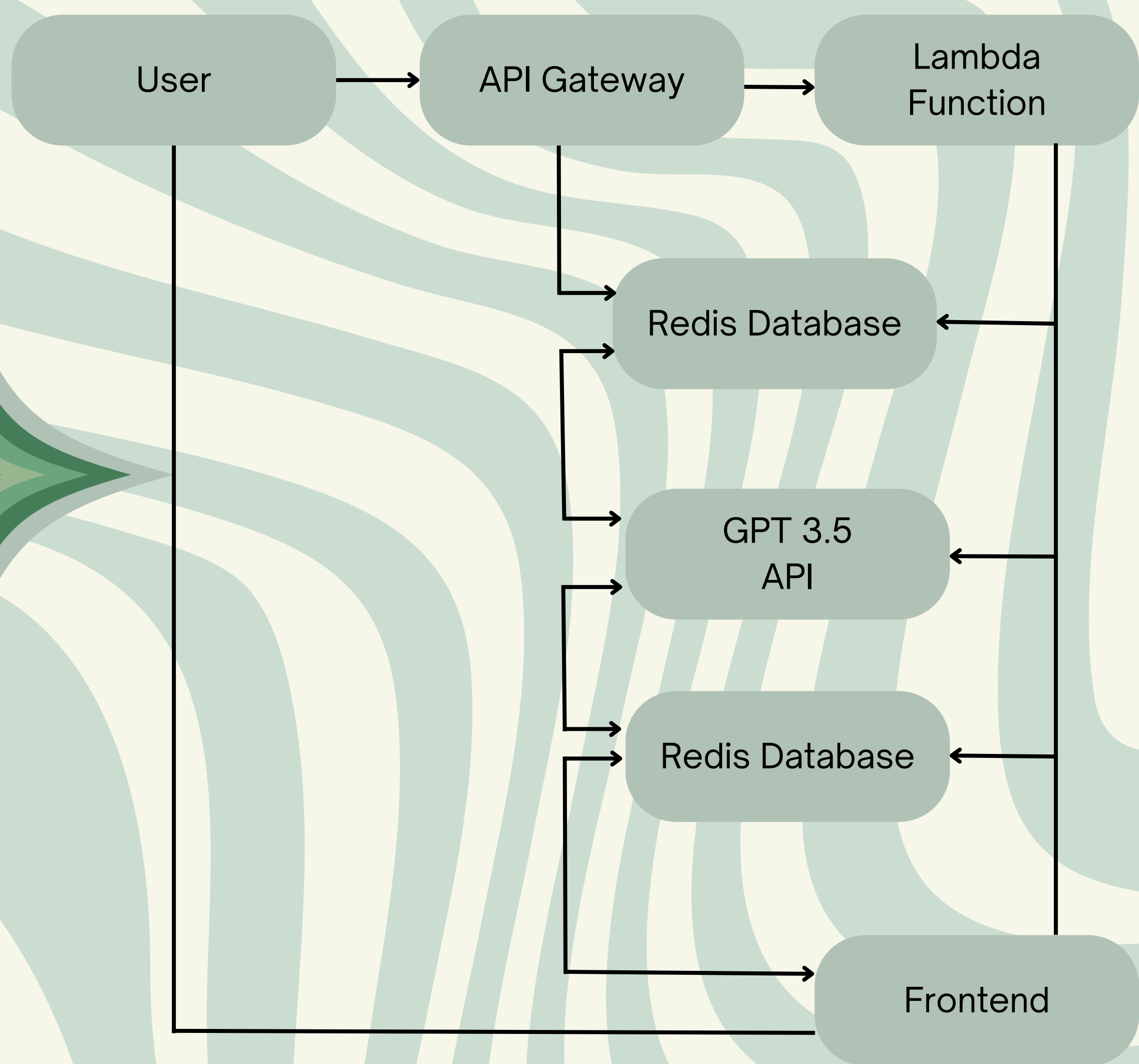
Those who love to learn regardless of when or where.



# Proposed Framework

Diagram shows how the user request is processed by the backend, which retrieves information from Redis or sends a request to GPT3.5 API to generate response.

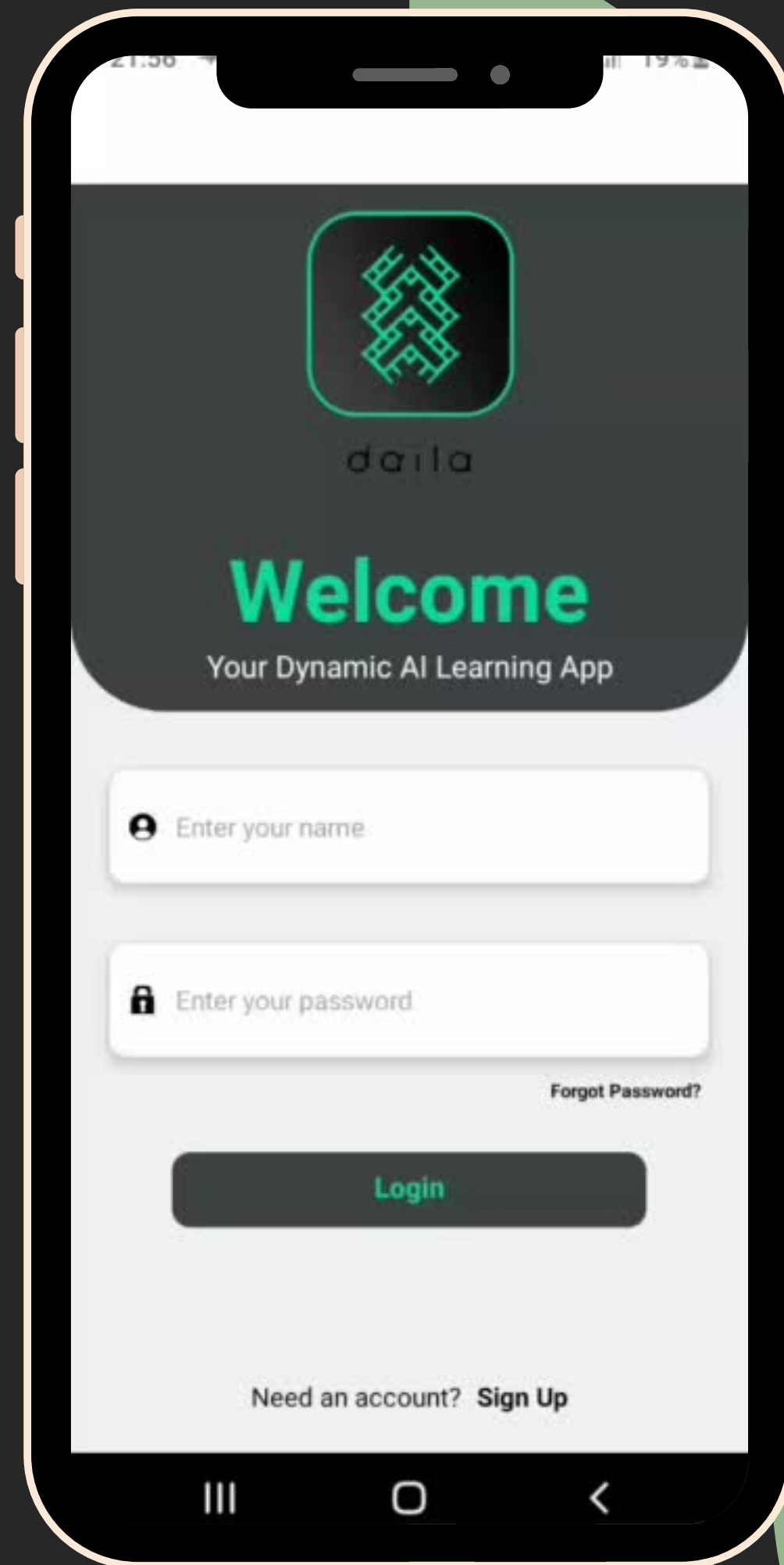
Finally, the prompt is returned to the user through the front-end application.



TODAYS

# Demo: daila

This video showcases our prototype and the core features we've developed so far. Keep in mind that this is just the beginning of our journey, and we have big plans for Daila's future. We're excited to continue developing and improving our app to make it the best possible learning tool for all students.



# Future Plans For Dalia

This are a few of the most relevant plans we have for Dalia for the future.

## *Improve*

*Incorporate a learning management system that provides users with tailored study material and exercises, while also analyzing user progress to dynamically modify and optimize their study path.*

## *Monetize*

*We also plan to monetize the app through a subscription model and affiliate marketing, by recommending courses from external sources such as Coursera and other educational platforms.*



## *Expand*

*We plan to expand the app's content library by partnering with various educational providers and institutions to offer a wider range of courses and study materials for our users. This will help to attract a broader user base and increase the app's value proposition*



# Thank you! for your attention!

We are excited about the potential it has to improve education.  
We appreciate your interest and support, and we look forward to  
working with you to create more innovative solutions for the future.

