

# Simply Grow

Ed-Tech

# Problem Statement

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- Engagement while studying can be a challenge for students, they either do not get enough and proper study materials, or they do not stay engaged with it.
- Managing and navigating between the content can be hectic as well as boring.

# Observation

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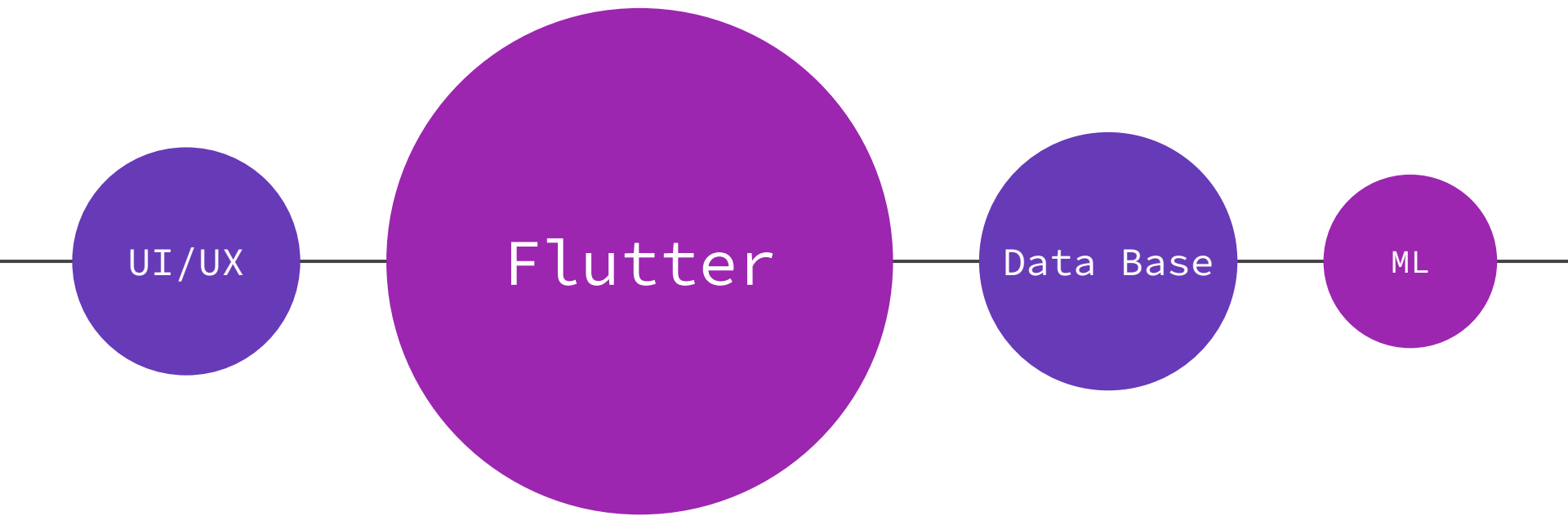
- When studying the environment of education areas, we can observe that students engrossed with the study is decreasing, most of it because they find it more and more boring.
- Nowadays people want more of simple and easy-to-use navigating platforms where they have to input minimally and get content most relevant.
- Getting inspired with this, we require such an idea in education process, say a tap and go app, where you get proper and genuine content with least input from the user.

# Solution

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- We can come up with a solution where, there is a minimized platform containing all the required content and material, a solution that is handheld and easy-to-use.
- Implementation of such a solution is done using Simply Grow.
- Simple Grow may assume a form of guide for the students, by providing them with what they require and need.

# Domain



# Show Stoppers

## **Large Databases**

Such an application requires large databases of users as well as content.

## **Maintenance and Updates**

Variations topics of students' require regularity in updates.

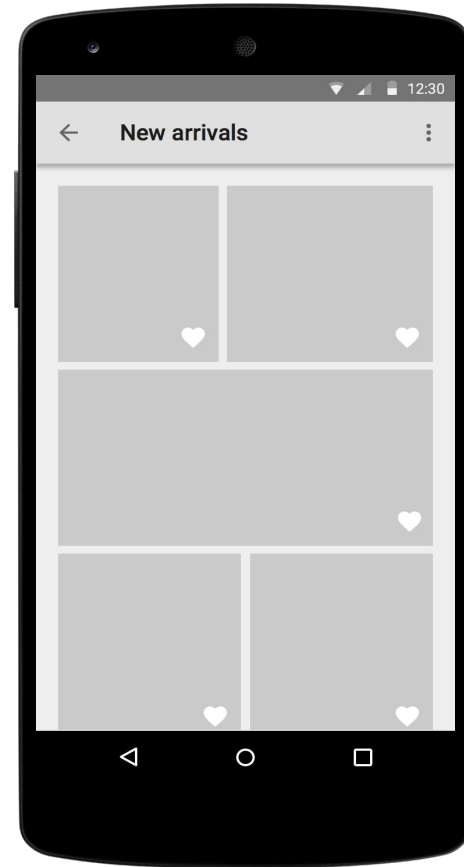
## **Actually genuine content**

Materials that we provide to the students is supposed to be genuine. Providing just anything is not an option

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# Platform features

- Gives great user experience
- Inspired by cards and short video apps(ex. Instagram Reels), **swipe and learn** on the go
- Revision mode feature
- Segregation of important topics by user preferences
- Connected with cloud
- Simple navigation and personalized results





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## Engaging modes

Users can be provided with revision of content, and favourites as marked by users



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## Heatmap based UX

Smartphone users have a subconscious way of using phones hence a way of swiping naturally and using can be mapped



# Future Aspects

**Topics missed**

**Practice and evaluation**

**Integration of ML and AI**

**Dealing with large  
Databases and variety of  
content**

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# A DAIICT Initiative

*HackOut by Synapse*

# Contact

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