

An Educational App



OUR CHALLENGE

How can the student driven learning process make education more environmentally friendly still sustaining the quality?

Why the solution is needed?

Teacher-Driven vs. Student-Driven

Learning

Competition, individualism. Try to keep students in their seats

Teaching approaches

Covering subject matter, memorizing

Learning

Self-learning, creativity and a sense of collaboration among students.

Teaching approach

Constructing understanding, thinking

Customize learning based on a student's strengths, skills and interests.



GLOBALLY

It is a development in progress but no further research has been done on the subject

Mostly apps focus on commercialization





CONTENT OF THE APP



01

School schedule

Schedule for the whole semester

02

Educational books

Online and audiobooks

03

Exercises

Students have an ability to practice before a test

04

Video calls

Students have the option of being in school physically or virtually.

05

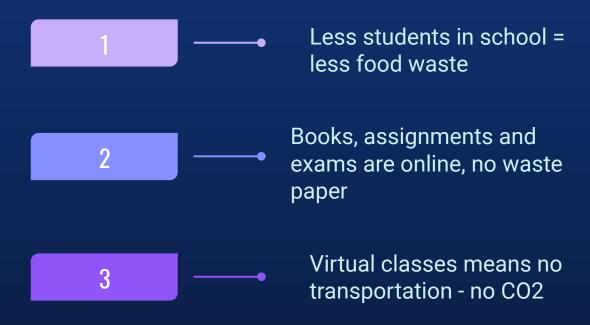
Rewatch the classes

Unlimited Access To Educational Content

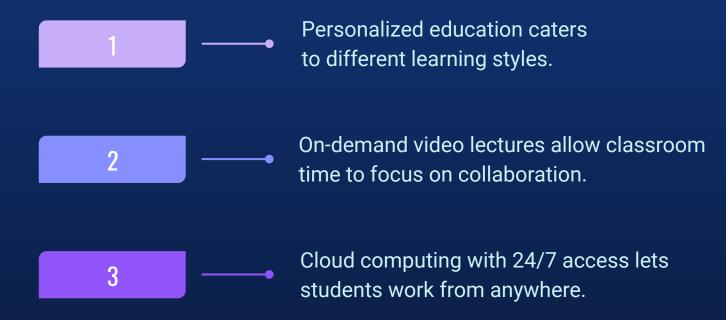




Benefits in Sustainability



Benefits in Education





Short-Term and Long-Term Impact

- It's cheaper
- Student will be more independent
- Students will be more passionate in studies

We think that the short term impacts are more or less the same as the long term impacts, and this app should be looked at as a long term process. With time it can make the learning process more organised and enjoyable for the students.

Reflections

- Teamwork
- Getting to know each other
- Pushing our limits
- Creative thinking
- Time management
- Independence





Thank you for listening



