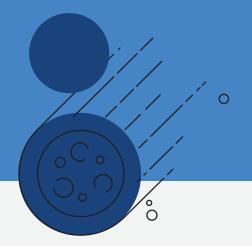
#school

A need-based,
gamified #school
for the future





Need

- 1 Need to teach digital and other 21st century skills
- Need for personalized, learner-centred and enjoyable learning path infrastructure
- 3 Need to integrate technology into schools



Solution

- #school is a complex, uniquely designed, personalized system

 (with a CMS and an LMS part) to fulfil 21st century learning
 goals
- #school is a digital, personalized educational platform for innovative pedagogical needs and modern, gamified learning solutions
- #school grants meaningful and time-saving pedagogical assistance for schools and educators by the services and innovations

#SCHOOL: A SYSTEM, WHERE
TECHNOLOGICAL INNOVATIONS ARE
MEETING PERSONALIZED PEDAGOGICAL
NEEDS WITH GAMIFIED SOLUTIONS.



MODULES



EDUCATION

FEEDBACK, ASSESSMENT

MANAGEMENT/ADMINISTRATION

EDUCATION

e-learning authoring tool

25+ task types

DIFFERENTIATION AND PERSONALIZED LEARNING

COOPERATIVE MODULE (TASKS, GAMES, PROJECT BASED LEARNING)

course catalog

media- and template library

educational games (duel,
quiz, strategy game)

flashcards

project work

digital notebook (private
and shareable)

online class: built-in webinar application

digital classrooms/groups management

FEEDBACK, ASSESSMENT

complex assessment toolkit

automated test evaluation

assessment tables

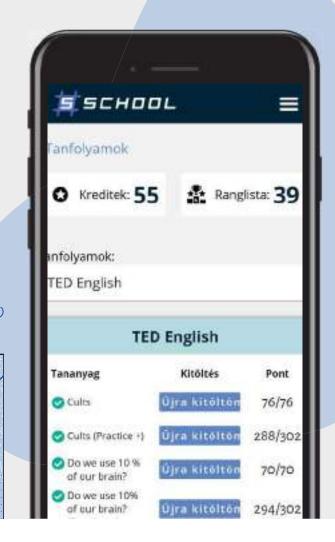
GAMIFICATION

 $\verb|#CITIBUILDER: from students'|\\$

collected points

ABILITY MATRIX: a badge system for soft-skills

measurement

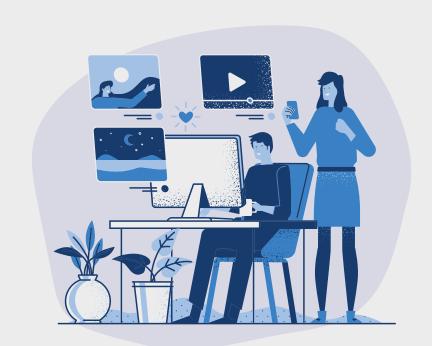


MANAGEMENT/ADMINISTRATION





- communication channels (messages, group chats, newsfeed)
- dashboard
- privacy and data protection
- notification system
- reports, statistics (learning progress)



Gamification module



The most innovative element of the technology behind #school is the multi-levelled, stress free gamification. It is also one of the most developed elements, since one of our Founders (Tibor Prieavara) is an expert in gamification.

Our gamification system runs by the following principles:

- It is focusing on learning and on the added value of process
 - It differentiates between feedback and assessment
 - It balances equally between competition and cooperation
- It uses the points gathered in gamification as a usable material for common good;

therefore it reduces the stress of competitions.

The Gamification module has 3 : levels:

1ST LEVEL

On the 1st level students can earn points based on their added value of process.

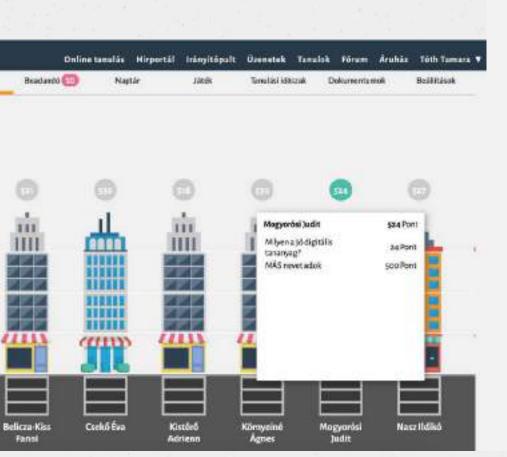
2ND LEVEL

On the 2nd level they can participate in a virtual futuristic, ecofriendly, community (town) building project, using their points.

3RD LEVEL

On the 3rd level they can gather badges on their soft skills, which is a unique opportunity to give interdisciplinary feedback.

1ST LEVEL



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2ND LEVEL





Moral Knowledge Health Culture Well-being Public safety Safety

Employment

3RD LEVEL



intermediate

beginner





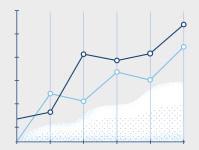
Personalized learning

#school is granting assistance for educators to facilitate personalized learning



In the #school system teachers can:

- Create different learning materials for their students
- Analyze students learning path data/statistics and help them in their needs
 - Give their students personalized feedback
- Give students opportunities to assess their own learning through self-reflection exercises (self and peer assessment)
 - Use the project work module for project-based learning
 - Help students improve their soft-skills
 Offer more learning pathways



Tested

before and during COVID



TEACHERS AND STUDENTS

New registrations on the site:

February: 623

March: 17 756

+2750%



E-LEARNING MATERIALS

E-learning materials on the site:

February: 447

March: 4 489

+841%



SCHOOLS

Schools implemented/agreed to

implement the system:

Before the pandemic: 11

After: 137

+552%



SUPPORT

COVID help service for teachers:

E-mails/messages/phone calls:

100+



Tested

in different educational environments



NON-PROFIT ORGANIZATIONS

Children with troubled socioeconomical background
All registrations: 1 113
All completed e-learning materials:
2 350



VARIOUS SUBJECTS

Math, History, Science, Art etc.

All e-learning materials: 23 423



DIFFERENT STAGES

From primary schools to university students

All student registrations: 36 587



TEACHERS WITH DIFFERENT TEACHING EXPERIENCE

we have a Teachers' Forum on the site where they can give us feedback
All teacher registrations: 11 912