
Mobile – APP / Product

Educational Game

Definition

SEFR APP was built and is continuously developed and improved, by a dedicated team of programmers and education specialists who understand the importance of experimentation in science education, and Help You Conduct Science Experiments Anywhere Via 3D Interactive Virtual Labs.

We've developed a product that makes virtual science labs accessible, usable, and affordable for educational institutions and schools. **SEFR APP** not only provides an immersive virtual lab experience but adds enriched content that provides students with more understanding and knowledge.

Our Product / Pros-Cons

Pros

- ☐ 50+ virtual labs for high schools.
- ☐ Play on high-end and low-end devices in your mobile and Pc. Just download it and login required.
- ☐ Choose from 50 of science scenarios that bring your curriculum to life.
- ☐ Interact with lab equipment, perform experiments, and teach the theory.

Cons

- ☐ Need to add simple games to make the lab and environment more interesting
- ☐ We need to increase the number of scenarios for all school classes and universities.
- ☐ We need Concept Art to write scenarios more entertainment.
- ☐ Need a story before starting the experiments and linking them to the scientific experiment.

RoadMap

