

VIRTUAL 3D SOCIAL
COLLABORATION AND
INTERACTION PLATFORM
FOR EDUCATION, BUSINESS
AND EXHIBITIONS.



finpeda virtual space
IMMERSIVE LEARNING EXPERIENCE

Welcome to explore the next generation 3D learning

environment which facilitates playfulness and gamified learning.



FVS is a browser based 3D virtual environment where people can communicate and collaborate in real time, in other words a networked common operating space. In our learning environment users are represented by customisable, persistent avatars. Users can communicate via tools which enable them to chat using either text messages (public or private) or voice. The webcam feature in FVS help the users to share their screens to join the virtual conference. The key feature of FVS include adding content to their space, and through them they can showcase media objects in various forms: web sites, web applications, images, video, audio, and several document formats such as PDF. FVS is also integrated with Google Drive, allowing users to create new documents, import existing ones, or upload material to their own Google Drive. Apart from educational purposes FVS can also be used for business and to conduct virtual exhibitions.

Advantages of the product

- Easy online communication and real time connectivity facilitating learning, class, meeting and team collaboration: Stay remotely connected through including text chat, high quality voice and video meeting, screen sharing for presentations and sharing materials virtually online, creating and sharing documents for project working. No need to have multiple different applications. Everything happens live and in-real time.
- 2. Integration possibilities with other digital interfaces: e.g. LMS, online learning materials, analytics features supporting learning and teaching.
- 3. Use it as a virtual school or a classroom in Education, as a virtual meeting space in distance communication and collaboration, as a virtual work space in business, and as an exhibition space.
- 4. Reasonable price for all users. Education resources and virtual collaboration platform for everyone.
- 5. Highly secured and reliable product, high privacy for everyone: Hiding identity through Avatars. Meet in private or public spaces.

Highlights of FVS

- FVS is a browser based platform therefore no need to download any applications.
- Users can build their own virtual space and modify their personal avatar and engage other to collaborate.
- FVS create a sense of shared presence in virtual world.
- FVS learning environment provides immersive learning experience.

