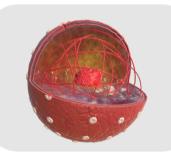
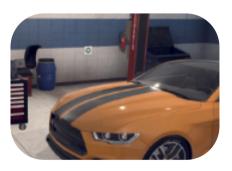
# inspirit

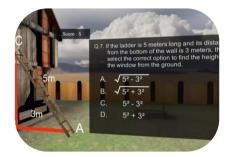
Experience the Future of Education

Inspirit combines the latest AR/VR technology with research-based instructional practices in order to create a depth of understanding that is not possible without the technology.









### Inspirit Innovative Hub

The Inspirit Innovative Learning Hub is the only platform where educators can access standards aligned STEM and career content on multiple devices with one affordable subscription.

- Aligned to national & state standards, SAT/ACT prep
- Interactive STEM models accessible on the web & in augmented reality
- AR mathematics manipulatives and experiences
- Over 50 STEM simulations for middle & high school for the web and VR
- Career discovery & career pathway simulations



#### **Professional Development**

Benefit from unparalleled training provided by our experts in immersive education, specializing in the deployment of innovative technology tailored to your school's specific needs.

We not only introduce cutting-edge technology but also ensure its effective integration, guided by best practices and our extensive experience in educational technology implementation.



# PREMIUM OFFERING

"Add-On to Inspirit base plan- expanding the core offering"

# **CTE Training**

Cutting-edge technology makes skill training scalable, intuitive, faster, customizable, and cost-effective. Learners have access to live feedback and detailed assessments.

**CTE Pathways:** 

- Welding
- Painting
- HVAC repair
- Solar

## **Inspirit Partners**

We are backed by leading researchers at Stanford University as the industry experts for integrating and adopting innovative technology and curriculum for education





Meta







Stanford

Snapchat

GeorgiaTech

inspiritvr.com | info@inspiritvr.com



## **Contact Us**