



**PowerUp**EDU

inspirit

# **Experience the Future of Education**

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PowerUpEDU.com

# About Inspirit Learning

Founded in 2019

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Our goal is to **change the way children see themselves as learners by creating a depth of understanding** that is not possible through traditional teaching methods.

## **We partner with Stanford Universities researchers.**

Research drives everything we do so that we understand how to maximize learning outcomes with AR/VR technology.

## **One Platform, multiple devices.**

We add new content to our platform quarterly and offer multiple device options with one subscription.

**PowerUpEDU**

**inspirit**

 **Stanford**  
University

# What is the difference between Virtual Reality and Augmented Reality?

VR

Virtual Reality is when the user is completely immersed inside a three-dimensional environment where they can't see their actual surroundings.



 Meta Quest

AR

Augmented reality is when digital information or objects are added to the real world around you. The user can still see their actual surroundings.



 Pokémon GO



 amazon



# Why is Virtual Reality an important learning tool?

1. Fosters a deeper understanding and a measurable increase in engagement among students.
2. Empowers students to take ownership of their learning
3. Gives student the opportunity to experience complex concepts, learning by doing
4. Provides learning opportunities that would otherwise be impossible
5. Elicits rich academic conversation



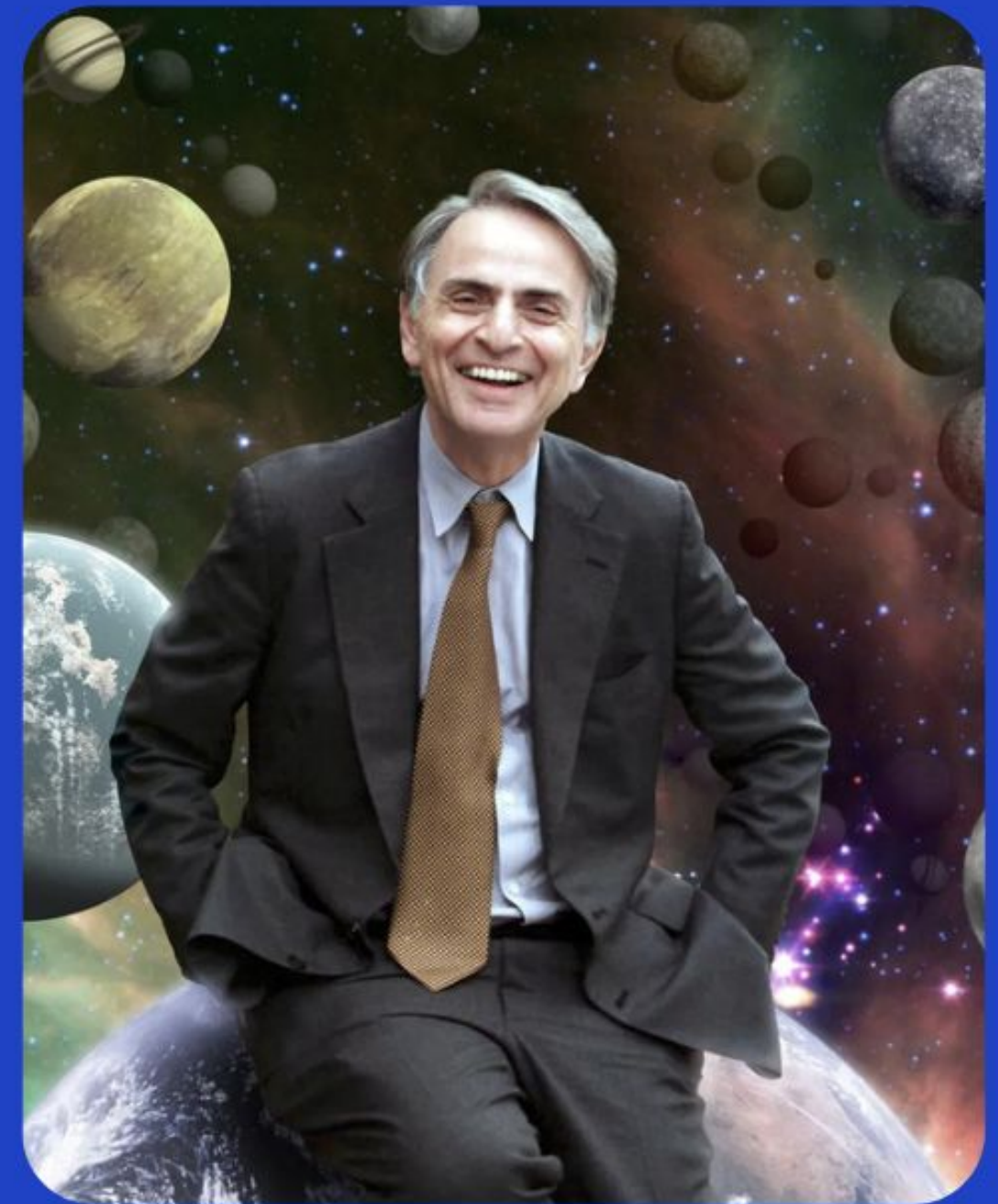
“

**“You go talk to kindergartners or first-grade kids, you find a class full of science enthusiasts. They ask deep questions.**

They ask, "What is a dream, why do we have toes, why is the moon round, what is the birthday of the world, why is grass green?"

These are profound, important questions. They just bubble right out of them.

**You go talk to 12th graders and there's none of that. They've become incurious.** Something terrible has happened between kindergarten and 12th grade.”



Carl Sagan,  
Astrophysicist, Author

”



# Student Testimonials

What do students think about learning in virtual reality?



Learn more. Contact PowerUpEDU.  
moreinfo@powerupedu.com  
[www.PowerUpEDU.com/contact-us/](http://www.PowerUpEDU.com/contact-us/)

# Inspirit's Device Options

Accessible on **multiple devices** with one subscription: Web, VR, AR

Our VR device is affordable, **arrives classroom ready**, can be used for both STEM and Career content and will give students the best learning outcomes when compared to other devices.



**Virtual Reality**



**Web Based Computer**



**Augmented Reality on a Smartphone or Tablet**



# Inspirit's Virtual Reality Device Pricing

Our VR devices are affordable, **arrives classroom ready**, preloaded with mobile device management software which allows for mass deployment and teacher control



Pico Neo 3



Meta Quest 2



Meta Quest 3





# Positively influencing learning outcomes with VR

Realistic experiences create **a sense of presence.**



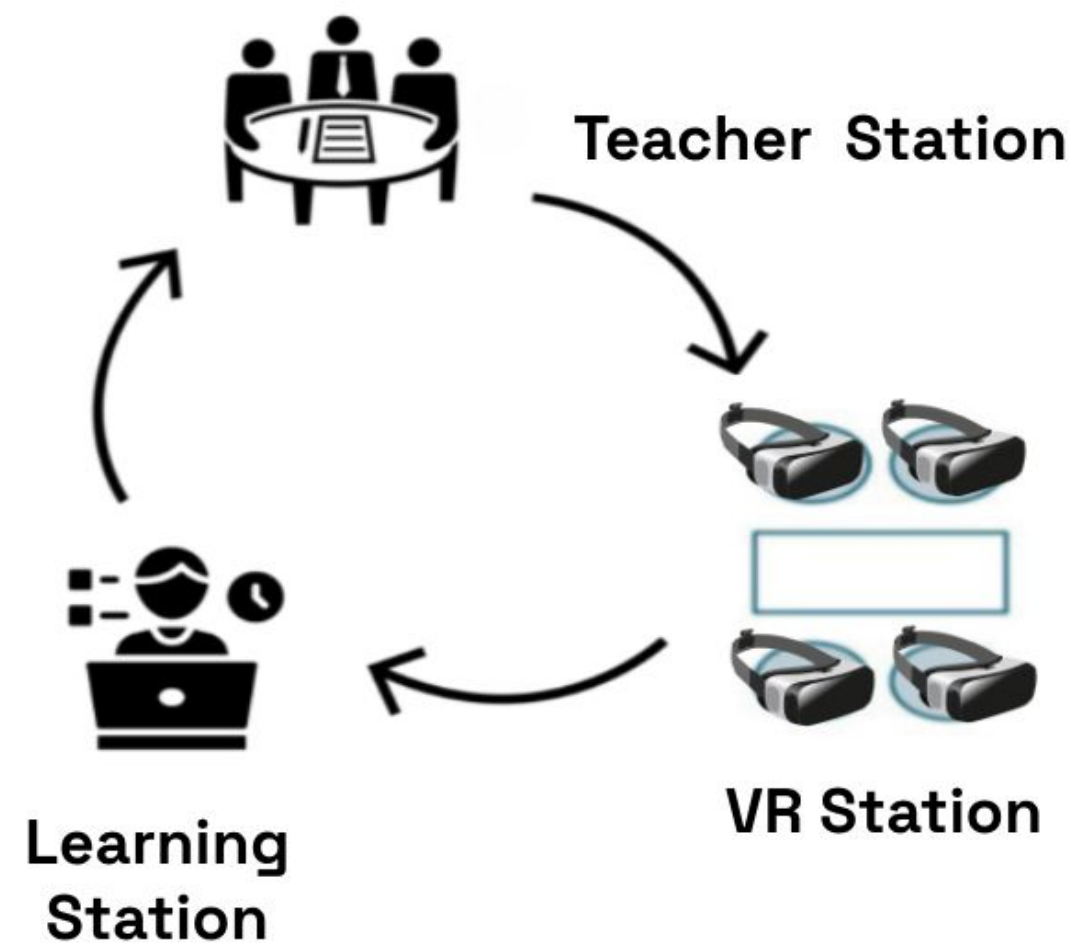
**Virtual Reality devices that allow for six degrees of freedom (6DOF)** are the most effective device for increasing learning outcomes.

Research shows when learners have **freedom to move around their environment and interact with objects more realistically**, learning outcomes are greater.

# Instructional Models with Virtual Reality

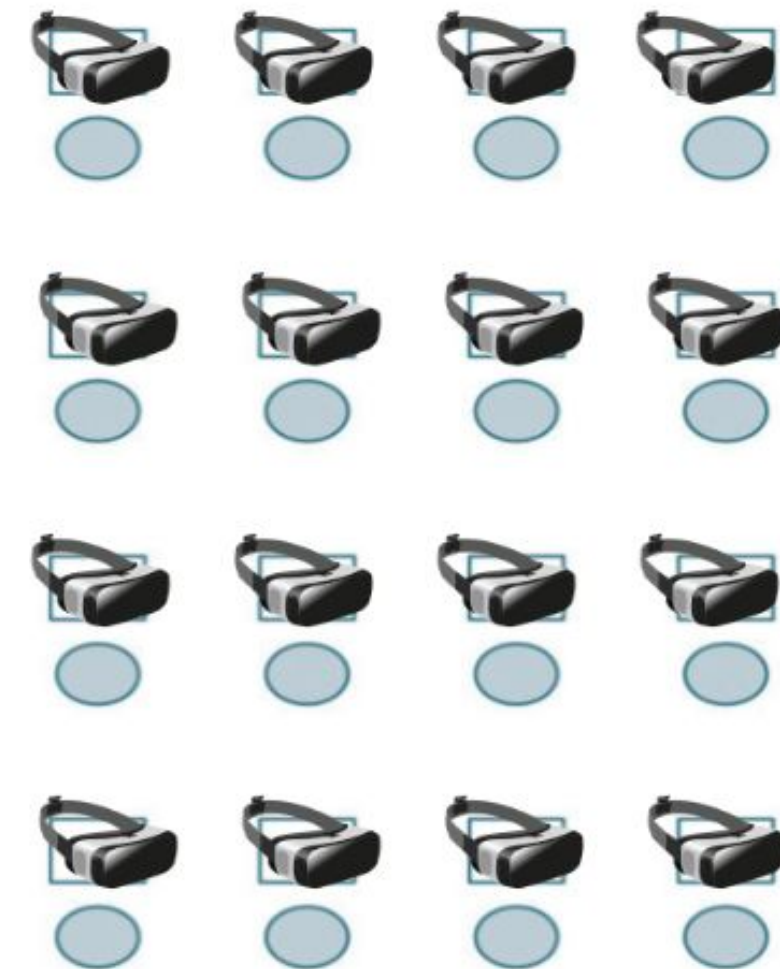
## Learning Stations

Small groups of students use VR devices/computers as a part of a learning station.



## Whole Group

Each student uses a VR device/Computer at the same time. Gives the flexibility to use with whole group or small group settings





# Inspirit's Innovative Learning Hub

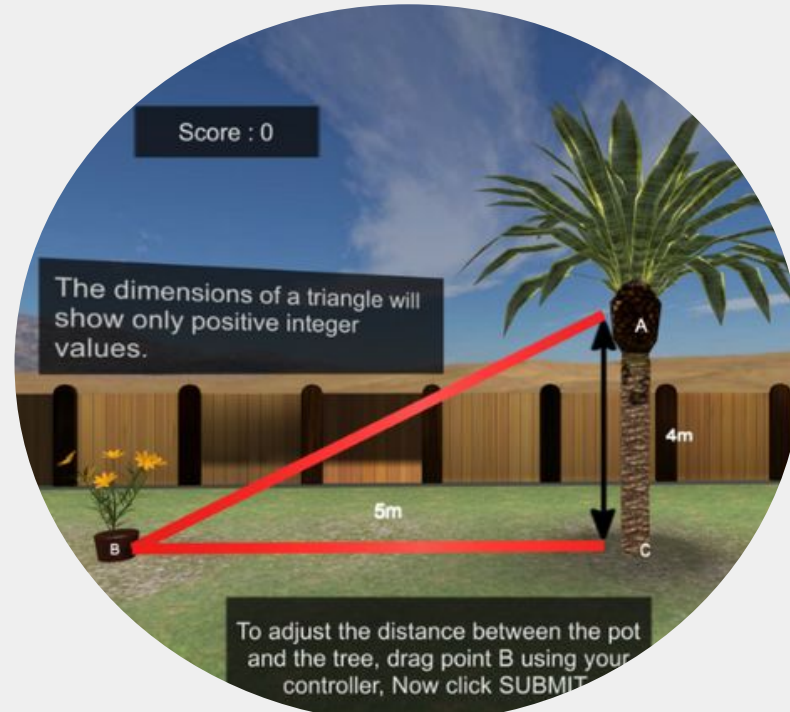
## STEM, Career Discovery and Soft Skills Training Content in ONE Subscription

for Middle and High School Students



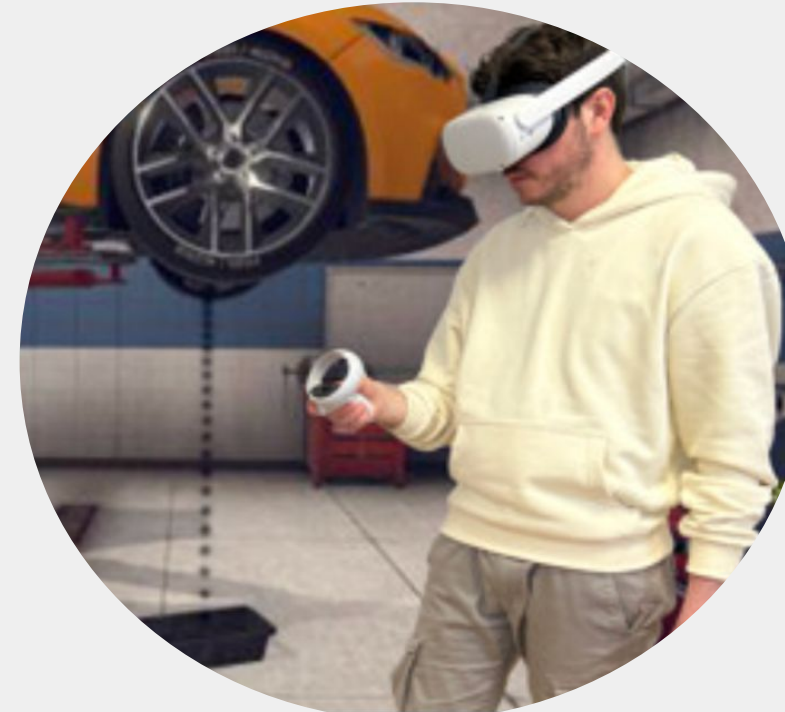
### Hundreds of Interactive 3D STEM Models

- Animated
- Breakable
- Annotations



### Over 75 Interactive STEM Experiences

- Algebra
- Geometry
- General Math
- Physics
- Biology
- Chemistry
- SAT/ACT Prep



### Interactive Career Discovery Experiences

- Automotive
- Agriculture
- Construction
- HVAC



### Soft Skills Training

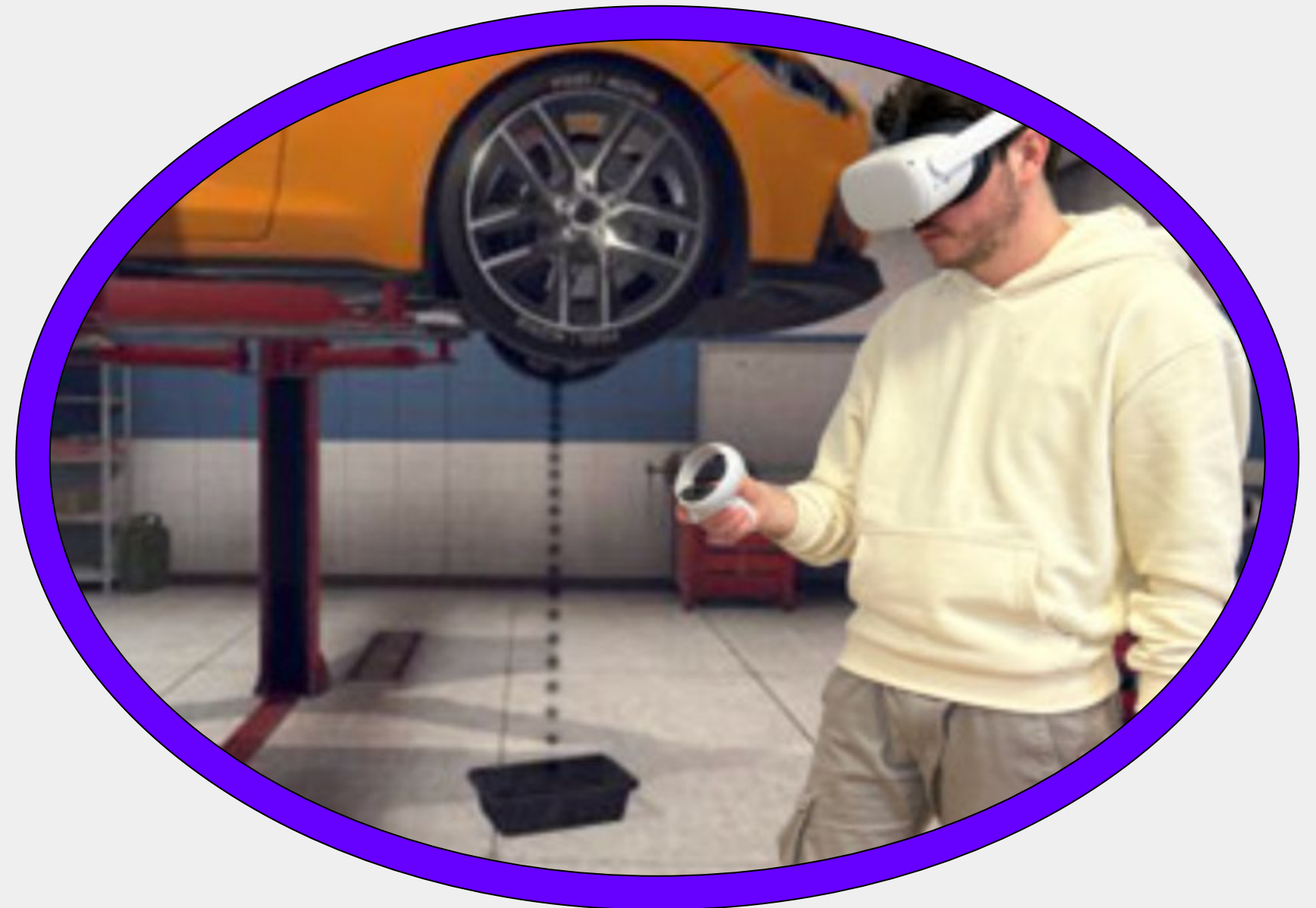
Interviewing Skills

# Inspirit's Premium Add Ons

## Interactive Career Discovery: Full Library

Students can explore and experience various career pathways to determine the right career fit.

1. Production Line Control
2. Refrigeration Specialist/HVAC
3. Siding
4. Electricity
5. Exterior Insulation
6. Worksite Security/Construction
7. Surveyor
8. Plumbing
9. Automotive
10. Personal Service
11. Cleaning
12. Agriculture/Poultry Cutting
13. Chemistry Lab Technician
14. Logistics





# Inspirit's Premium Add Ons

## Interactive Career Training

Cutting edge eXtended Reality (XR) technology which fills in the gaps found in conventional methods of training. VR CTAE simulations make skill training scalable, intuitive, faster, customisable, and cost-effective.



Choose from 4 trades with performance analytics included:

- Welding
- HVAC
- Painting
- Solar

# Inspirit's Premium Add Ons

## **Soft Skill Training: FULL Library**

Interactive, immersive VR training content that allows students to practice and develop employability critical for their success in the workplace

3 categories/12 interactive modules:

- Communication Skills & Public Speaking
- Employability & Job Interview Skills
- Management and Leadership





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**Pricing**

# Inspirit's Innovative Learning Hub

## STEM, Career Discovery and Soft Skills Training Content in ONE Subscription

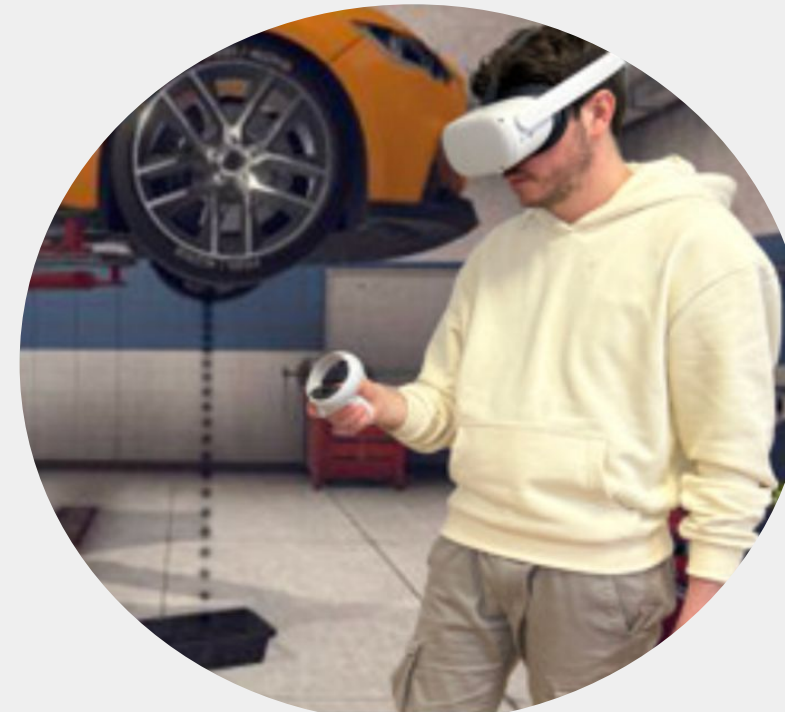
for Middle and High School Students



**Hundreds of Interactive  
3D STEM Models**



**Over 75 Interactive  
STEM Experiences**



**Interactive Career  
Discovery Experiences**



**Soft Skills Training**

- ✓ Virtual Reality Devices
- ✓ Smart phones/ Tablets (Augmented Reality)
- ✓ Web Based Computer
- ✓ Unlimited Users

**\$4200 annually per site**

Learn more. Contact PowerUpEDU.  
[moreinfo@powerupedu.com](mailto:moreinfo@powerupedu.com)  
[www.PowerUpEDU.com/contact-us/](http://www.PowerUpEDU.com/contact-us/)



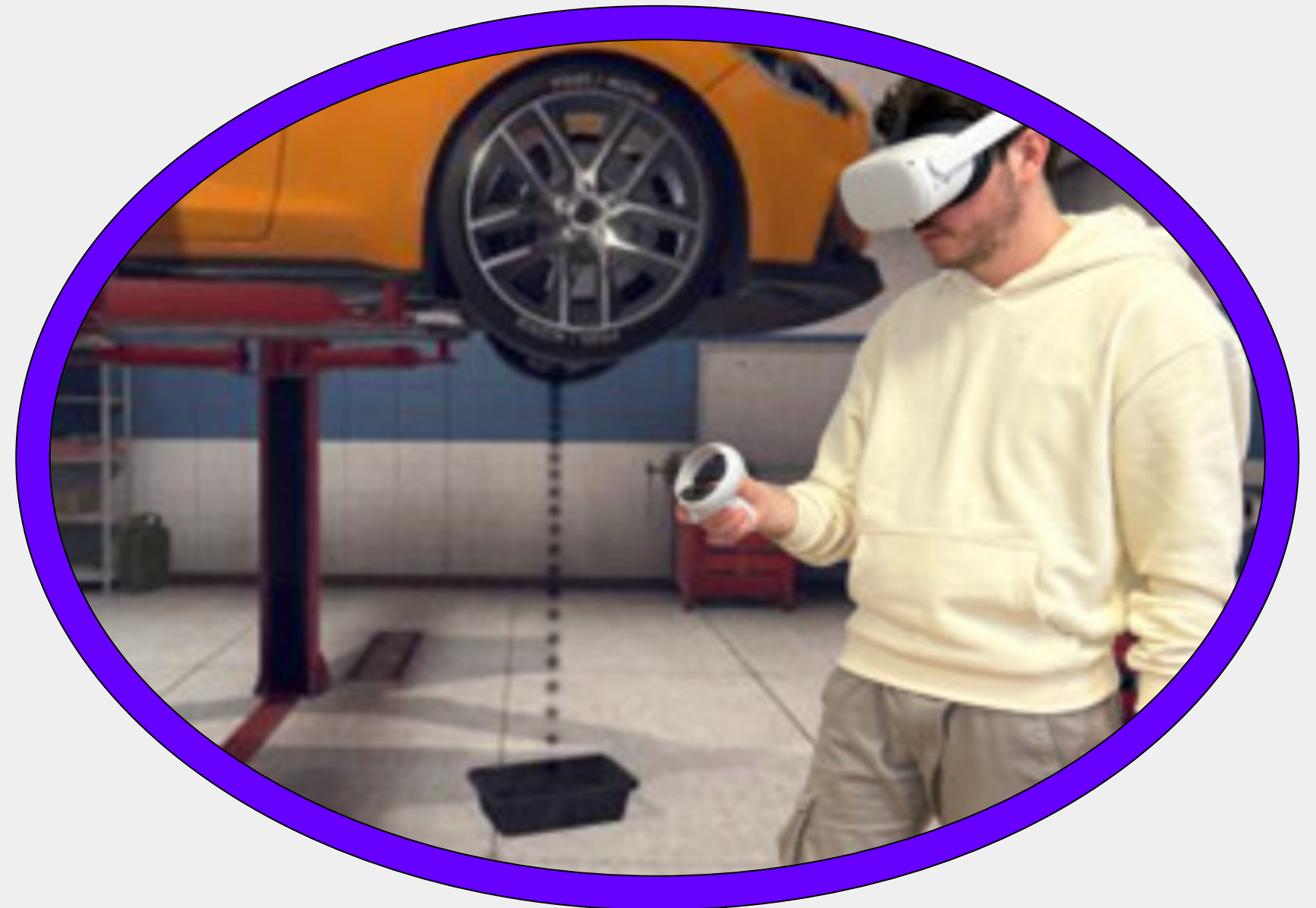
# Inspirit's Premium Add Ons

## Interactive Career Discovery: Full Library

Students can explore and experience various career pathways to determine the right career fit.

- ✓ 14 Career Discovery Experiences
- ✓ Accessible in VR Only
- ✓ Unlimited users

***\$5500 annually for 5 VR devices per site***



# Inspirit's Premium Add Ons

## Interactive Career Training

Cutting edge eXtended Reality (XR) technology which fills in the gaps found in conventional methods of training. VR CTAE simulations make skill training scalable, intuitive, faster, customisable, and cost-effective.



- ✓ Full CTE Training Experiences
- ✓ Built in Performance Analytics
- ✓ Accessible in VR Only
- ✓ Unlimited users
- ✓ Per site
  - 1 Trade \$3500 annually for 5 VR devices
  - 2 Trades \$5300 annually for 5 VR devices
  - 3 Trades \$6400 annually for 5 VR devices
  - 4 Trades \$7000 annually for 5 VR devices

# Inspirit's Premium Add Ons

## Soft Skill Training: FULL Library

Interactive, immersive VR training content that allows students to practice and develop employability critical for their success in the workplace

- ✓ 3 categories
- ✓ 12 interactive modules
- ✓ Accessible in VR, Smartphone/.tablet
- ✓ Unlimited users

***\$2000 annually for 5 VR devices***





# Inspirit's Virtual Reality Device Pricing

Our VR devices are affordable, **arrives classroom ready**, preloaded with mobile device management software which allows for mass deployment and teacher control

## RECOMMENDED



Pico Neo 3  
**TBD**



Meta Quest 2  
**\$499 per device**



Meta Quest 3  
**\$749 per device**

## VR Content Access Annual Renewal with Mobile Device Management System

- ✓ Included the first year
- ✓ \$75 per device annual renewal

# The Inspirit Professional Development Pricing



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

Course Name	Includes	Price
<b>1-Day Inspirit Onsite Workshop</b>	<ul style="list-style-type: none"><li>● One trainer onsite 6 hours</li><li>● 30 minute planning call</li><li>● 30 min follow up check in</li><li>● 1-10 teachers per session*</li></ul>	\$5000
<b>2-Day Inspirit Onsite Workshop</b>	<ul style="list-style-type: none"><li>● One trainer onsite 6 hours</li><li>● 30 minute planning call</li><li>● 30 min follow up check in</li><li>● 1-10 teachers per session*</li></ul>	\$7500
<b><i>90-minute Virtual Follow Up Training Session</i></b>	<ul style="list-style-type: none"><li>● One trainer virtually for 90 min</li><li>● 5 teachers per session</li></ul>	\$1200
<b><i>White Glove District Level Onboarding</i></b>	<ul style="list-style-type: none"><li>● Implementation Plan</li><li>● Teacher Training</li><li>● Train the Trainer Training</li><li>● Tech Support Training</li></ul>	Call for Quote



# Inspirit Learning AR

## App Demo



**Download  
on Apple**



**Download  
on Android**

