NEW CAREER READINESS PILOT PROGRAM

Jessica Taylor, College & Career Resource Manager Kim Ebbrecht, Senior Director of Programs









Building New Pathways From Classrooms To Careers

Transfr's mission is to train the future of every industry and open up exciting new opportunities for talent across the globe and at home.

We train people for well-paying careers available now in high-demand fields, enabling learners to find job security and upward mobility, facilitated by immersive, hands-on VR training.

Contact us

Our story

Join our team

Transfr VR Goggles



Career Exploration



VR Goggle Career Exploration Simulations:

- Manufacturing:
 - Robotics Safety
 - Paint Robot Tools
 - Paint Robot Leakage
 - Power Tools Pneumatics
 - Precision Measurement
 - Lockout/Tagout
 - Blood Borne Pathogens
 - Plant Safety
- Automotive:
 - Automotive Oil Change

- Public Safety:
 - Fire Extinguisher Safety
- Skilled Trades
 - Power Tools Circular Saw
 - Power Tools Miter Saw
 - Energy Related Hazards
 - Using Hand Tools
 - Power Tools Nibblers
 - Power Tools Bench/ Pedestal Grinders
 - Power Tools Handheld Grinders
 - Mig Welding Safety
 - Oxy-Acetylene Safety



VR Goggle Career Exploration Simulations:

- Warehousing and Storage:
 - Receiving and Storage Safety
 - Situational Awareness
 - Hoists and Cranes
- Hospitality and Tourism:
 - First Impressions



VR Goggle Simulations:

- Warehousing and Storage:
 - Receiving and Storage Safety
 - Situational Awareness
 - Hoists and Cranes
- Hospitality and Tourism:
 - First Impressions

Career Exploration 2.0

Just Added August 2023

New and improved simulations!





Career Exploration 2.0





Career Exploration 2.0 Simulations:

- Registered Nurse
- Surgical Technologist
- Semiconductor Manufacturing Technician
- Broadband Technician Tower
- Broadband Technician Utility
- Welder
- Distribution Line Worker
- Transmission Line Worker
- Network Technician

- Emergency Medical Technician
- Electrician
- Solar Technician



How We Use the Goggles

In CCS Middle Schools and High Schools

- Last Year:
 - 2 Middle Schools
 - 1 High School
 - 1 Senior Send-off Event

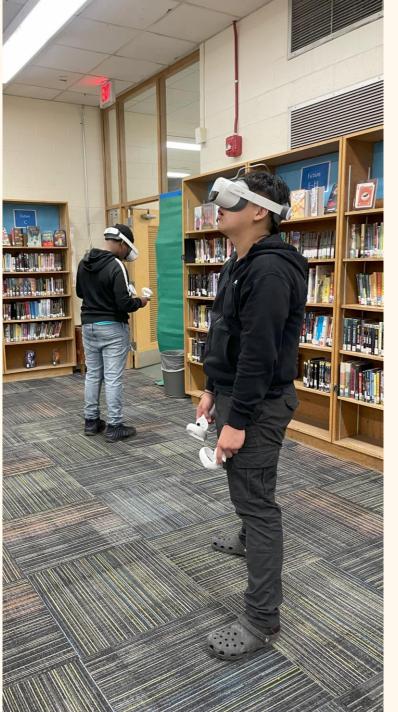














Our Stats So Far...



Impact Summary

Transfr is pleased to support your efforts in creating a classroom to career pathway.

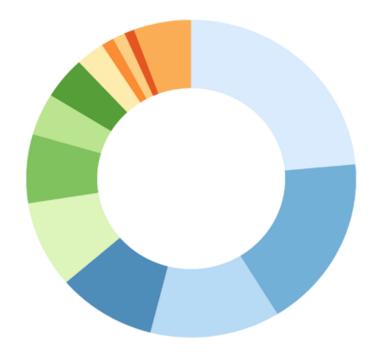


Our Stats So Far...

Career Exploration: Sims Started by Occupation

815 Sims Started



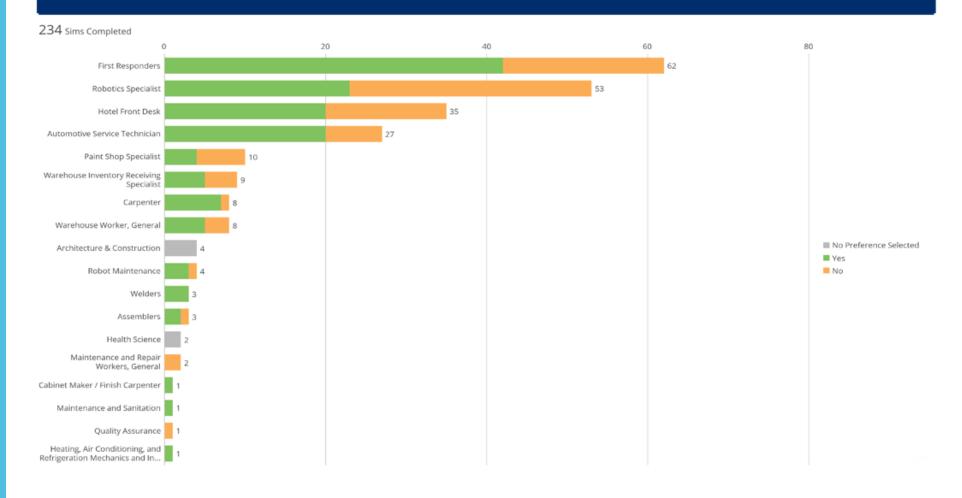


Total 815



Our Stats So Far...

Career Exploration: Sims Completed by Preference







Additional Simulation Modules Available

Product Catalog

Dig into some of our amazing VR training courses:



Automotive



Hospitality



Manufacturing & Construction



Electrical Construction



Aviation Maintenance



Diesel Technology



Product Licenses	Modules
Automotive	Automotive Fundamentals
	Auto Body/Collision Repair
	Precision Measurement
	Electrical Fundamentals
	Plant Safety
Aviation	Aviation Maintenance: General Skills
	Aviation Maintenance: Airframe Skills
	Aviation Maintenance: Powerplant Skills
	Precision Measurement
	Electrical Fundamentals
Career Exploration	Career Exploration

Product Licenses Modules Diesel Vehicle Maintenance Diesel Engine Overhaul Diesel Precision Measurement Electrical Fundamentals **Electrical Construction** Electrical Construction

Electrical Fundamentals

Product Licenses	Modules
Hospitality & Tourism	Hospitality Soft Skills
	Culinary: Intro to Culinary Arts and Basic Baking
Manufacturing and Construction: The Skilled Trades	Plant Safety
	Construction Safety
	Precision Measurement
	Blueprint Reading
	Mechatronics
	Paint Robot Troubleshooting
	Electrical Fundamentals
Virtual Healthcare Clinic	Patient Care Foundations

Virtual Training Facility

Transfr training simulations provide trainees with a hands-on learning experience which utilizes machine learning and theory from learning sciences to calculate the probability that the trainee can actually perform the learned tasks on-the-job. The trainee is provided with coaching until he or she masters the skills required to perform at the expected level on the job. Transfr's intelligent system is capable of quantifying each users' behaviors. This intelligent system is driven by machine learning algorithms that capture behavioral trends in the trainee's performance.

Career Exploration

Transfr's Career Exploration brings the world of work to students by allowing them to sample real hands-on tasks in a wide variety of well-paying jobs. Students rate how well they enjoy doing the tasks.

Virtual Healthcare Clinic

Transfr's healthcare simulations give current and future healthcare personnel the hands-on skills to begin and progress on a career pathway. Learners build the foundational knowledge required to provide safe, effective care that meets patients' needs and improves health outcomes for communities and populations. With one-to-one training from a virtual coach who adapts to learner performance, Transfr safely replicates an on-the-job environment anywhere — in rural areas, at home, in the workplace, or in the classroom.

YOUR TURN TO TRY THE HEADSETS!



Prepare to Explore!

- Press the power button for 2-3 seconds to turn on.
- Attach the controller wrist straps and then put on headset.
- Set guardian Follow the on-screen instructions to set your area boundaries.
 Select Room scale.
- Set up Wi-Fi On panel, select the Wi-Fi symbol. Select your network and enter password.
- Launch the Transfr app On the panel, select the app icon
- Select the desired application.







Logging Out

- Encourage Trainees to always log out first.
- Press the flat button on controller directly below the A or X buttons or the HOME button on the right side of the headset
- Point the controller at "Quit" on the screen and use the trigger to select.
- Press the power button for 5 seconds.
- Point the controller at "Power Off" and use the trigger to select. Or press the CONFIRM button on the right side of the headset



Cleaning Your Headset

- Use a dry option lens microfiber cloth to clean the lenses. Do not use liquid or chemical cleansers.
- Wipe the lens gently starting from the center of the lens and using a circular motion moving outwards.
- Use non-abrasive anti-bacterial wipes to clean the surfaces and buttons of headset.
- Clean the hand controllers with non-abrasive anti-bacterial wipes.



CONTACT TRANSFR VR:

Lori Byrne

State Workforce Manager

Lori@transfrvr.com

216.926.9732



