



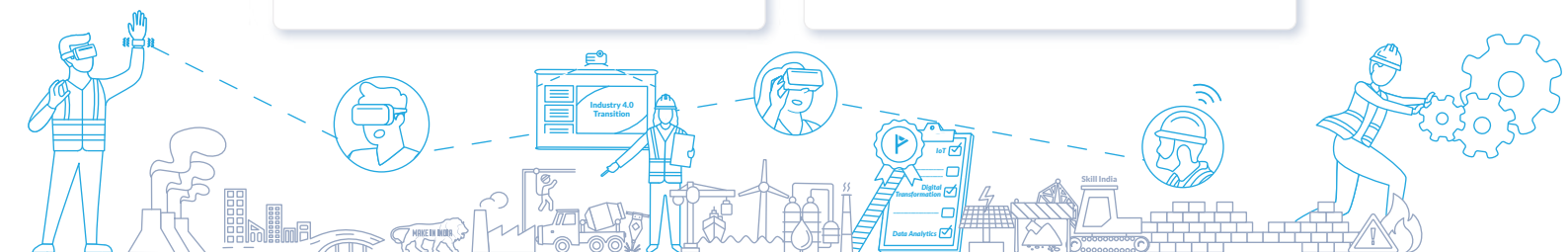
Industrial Safety Training



ALL-IN-ONE VIRTUAL REALITY (VR) SAFETY TRAINING SOLUTION
Hardware | Software | Content | Assessment and Reporting

SENSITIZE WITH VR
100+ minutes of immersive, multi-lingual 360° VR videos

IMMERSIVE. EFFECTIVE. SCALABLE.
The most effective safety training solution



The ProVR[®] Industrial Safety Training Solution

Patent pending*

An integrated, trainer-led solution covering critical industrial safety processes



Hardware

- Enterprise VR headsets with pre-loaded VR training content
- Haptic band for enhanced immersion



Software

- Custom headset app for ease of use
- Trainer companion app for training multiple trainees simultaneously



VR Content

- Experience realistic hazards and understand best practices through 6K, high-quality VR content



Assessment and Reporting

- Gamified assessments with integrated reporting to validate learning outcomes

ProVR[®]

Patent pending*



Haptic Band*

Flight-safe, rugged carry-case

Multi-charger



• Companion app* phone

• Enterprise VR Headsets variable*

• Pre-configured Wi-Fi router

• Safety and hazard card game*



The ProVR® Classroom Workflow



ProVR®

Portable, site ready and easy-to-deploy safety training to drive behaviour change and build a culture of safety
#SafetyIsCulture



Trainer companion app

1. Create classroom
2. Select modules
3. Assessment score
4. Email report



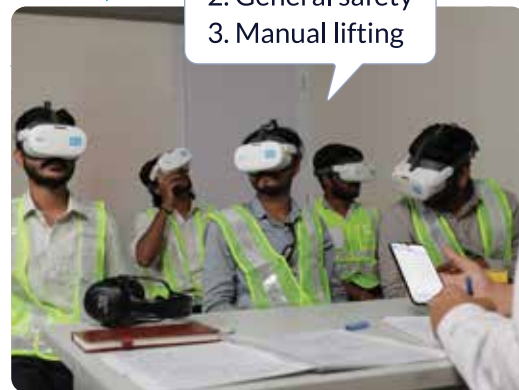
Create Classroom (~10 mins)

Trainer registers upto 20-30 trainees and selects relevant videos for batch training

Work at height

4-6 VR videos

1. Height work
2. General safety
3. Manual lifting



Conduct ProVR Session (~35 min)

Trainer plays modules, followed by interactive, inbuilt assessment

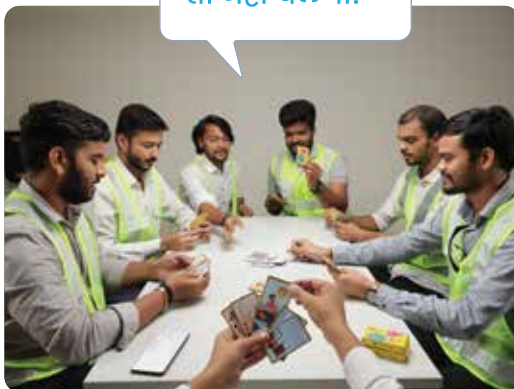


#ProFact

With ProVR, a single trainer can train up to 70 trainees in just one day, i.e., 10K+ in a year, making it a truly scalable training solution



अरे! ये स्कैफोल्ड तो नहीं चलेगा!



Classroom Discussion (~15 mins)

Use the card game to have a discussion on hazards, risks and safe practices



End Session (~5 mins)

Trainer gets detailed results that can be used to generate insights and reports

Content pack 1: Basics of industrial safety

(All hardware configurations ship with the “Basics of industrial safety” as standard pack)

Experience 100+ minutes
of immersive multi-lingual
360° VR videos

Category	VR Videos	Module
Working at height	3	Importance of using a safety harness
		Housekeeping at height
		Working on a scaffolding
Material handling	4	Manual lifting
		Forklift material handling safety
		Overhead crane material handling safety
		Mobile crane material handling safety
Electricals safety	3	General electrical safety
		LOTO
Machine safety	2	General machine safety
		Grinding hand tool safety
Welding and cutting	2	Electric arc welding
		Gas cutting and welding
Fire safety	1	General fire safety and prevention
General safety	2	Good housekeeping (5S)
		Personal protective equipment (PPE)
Excavation safety	1	Excavation safety
Confined space	1	Confined space - Horizontal entry

Upcoming modules*

General safety	2	First aid
		Driving safety
Electrical safety	1	Electrical life saving rules
Confined space	1	Confined space - vertical entry

हिंदी
Hindi

ગુજરાતી
Gujarati

English
English

తెలుగు
Telugu

தமிழ்
Tamil

मराठी
Marathi

മലയാളം
Malayalam

and many more..

The ProVR[®] Approach

Each VR video module (~5-7 mins) is structured into three parts:

1

Hazard re-construction

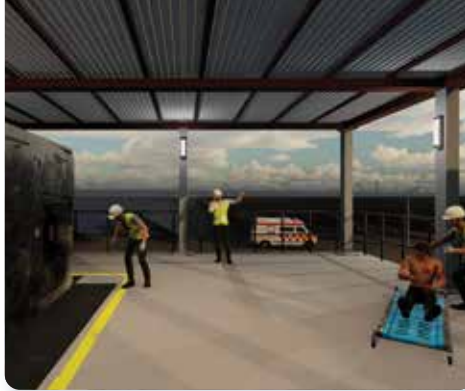
'This can happen to me!'



2

Incident report

'What went wrong?'



3

The correct protocols

'What I should have done?'

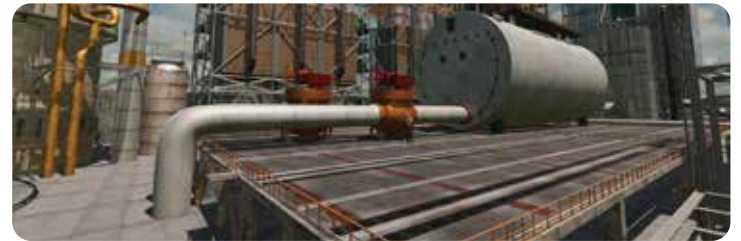


Custom content development

prolearner INTERACTIVES

A *design-led* Industrial Edtech

- Customize and develop content tailored to specific use cases and SOPs
- Full stack learning design studio with in-house content development capabilities



Add-on pack 1: Chemical safety pack

(*Available Now)

#	VR Module
1	Safe handling of flammable liquids
2	Safe handling of gas cylinders
3	Safe storage of reactive chemicals
4	Safe handling of reactive chemicals
5	Routes and effects of exposure: Overview*

Add-on pack 2: Fire safety pack

(*Under development)

#	VR Module
1	The fire triangle, common causes and types of fire, with industry specific content
2	Preventing fires - basic precautions and best practices across different environments
3	Types of fire-extinguishers and appropriate situations of use
4	How to store, position, inspect and use fire extinguishers
5	First response, general evacuation (RACE protocol) and immediate / basic first aid procedures
6	Industry specific content (e.g.: responding to oil / chemical / metal fires, etc.)

Add-on pack 3: Electrical safety pack

(*Under development)

#	VR Module
1	Understanding and identifying common electrical hazards
2	Tools, tackles and PPE for electrical work
3	Working safely with common electrical equipment including: a. LT panels c. Transformers b. HT panels d. Inverters
4	Advanced LOTOTO
5	Understanding grounding, bonding and static electricity
6	Electrical life saving rules
7	Working safely with high-current and high-voltage tools and appliances



ProVR[®] Value Proposition

Delivering the industry a robust, highly scalable and effective safety training solution

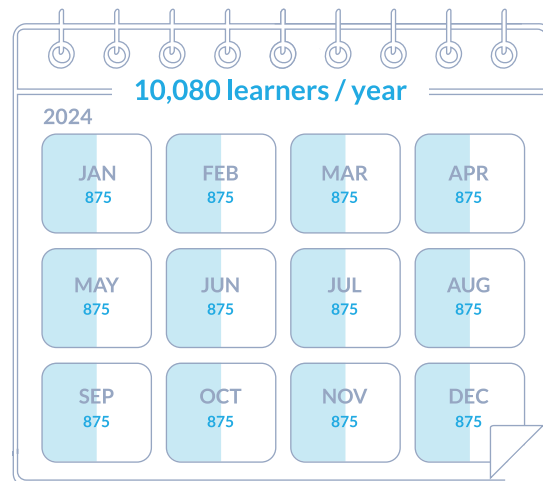
No. of VR headsets / session	Duration of 1 ProVR session	No. of session slots / day*	No. of learners trained / day
10	~30 mins (~5-6 videos)	7	70 (10 VR headsets x 7 sessions)

*An 8-hour working day; considering that ProVR will be used as part of a ~1 hour long induction session

Parameters	50% utilization
Learners trained / month	840 learners (70 learners / day x 12 training days a month)

Parameters	50% utilization
Learners trained / year	10,080 learners (840 learners / month x 12 months)
Total learners trained @ 2 years*	20,160 learners (10,080 learners / year x 2 years)

*Min. VR device longevity | 4-5 years, depending on battery



Get a highly scalable safety training solution in Virtual Reality (VR)
for just ~₹112* per learner @50% utilization





Handheld Case

IP67 dustproof and water-resistant carry-cases



Trolley Case

Essential and applicable at diverse plants and sites, including:

- Chemical plants
- Manufacturing units
- Infrastructure projects
- Oil and petroleum refineries
- Power (and energy) plants
- Excavation sites
- Confined spaces
- Warehouses and distribution centers

13,000+
Trainees trained

10,000+
Training hours

*As of March 2025

Demonstrated at premier industry events and associations:



ProVR® already deployed at scale at:

SIEMENS

TATA STEEL



adaniconnex
DATA CENTERS

Evron

Valeo

CNH
INDUSTRIAL

BRIDGESTONE

TATA
TATA INTERNATIONAL

JINDAL
STEEL & POWER



adani
Power



To digitally transform your training,
Book a **ProVR** DEMO now!

Upcoming products in the ProVR Safety ecosystem:



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