About Us

200+ successful engagements with 100% customer satisfaction

550+ resources worldwide catering to our customers

Serving clients in 14 countries; physical offices in 6 countries

More than a decade long experience in delivering large-scale projects

Innovative proprietary products built to address common customer pain points

ISO, CMMI 3, ITIL driven processes

ISO 9001.2015 CERTIFIED COMPANY CMMI level 3

Inc. 5000

hiug HEALTHCARE INDUSTRY USER GROUP

Our Clients

HIGHER EDUCATION & K-12

COMMUNITY AND TECHNICAL COLLEGES Washington State Board

Aims COMMUNITY COLLEGE FOUNDATION

THE OHIO STATE UNIVERSITY

PALM BEACH STATE COLLEGE

MADISON AREA | TECHNICAL COLLEGE

جامعة أبوظبي ABU DHABI UNIVERSITY

Universidad de los Andes Colombia

MU Mizzou University of Missouri

UC San Diego

UNIVERSITY OF SOUTH CAROLINA

CSU The California State University

Nilai UNIVERSITY

LONE STAR COLLEGE

UTMB The University of Texas Medical Branch

AUIB الجامعة الأمريكية في بغداد

W WISCONSIN UNIVERSITY OF WISCONSIN-MADISON

FLORIDA STATE COLLEGE at Jacksonville

CUNY THE CITY UNIVERSITY OF NEW YORK

UNIVERSITY OF THE PHILIPPINES 1908

Virginia's Community Colleges

أكاديمية أكسفورد السعودية للطيران OxfordSaudia Flight Academy

THE HONG KONG UNIVERSITY OF SCIENCE AND TECHNOLOGY

TULSA PUBLIC SCHOOLS

Niche Offerings

- 01 Service mind set
- 02 Integrated Platform
- 03 SSO
- 04 Content development & distribution in effective and fast manner
- 05 Apps can easily handle any amount of data
- 06 24 X 7 Support

LMS Integrations-User Friendly Model-Faculty and Students

canvas

Blackboard

moodle

imaginX
innovate and inspire

Google Classroom

D2L

ERP — Banner, PeopleSoft, SAP, Workday

Our Differentiators

XR Platform as a Service(XRPaaS)
Creating a faculty driven XR teaching and learning ecosystem that ensures full adoption with higher comprehension and graduation outcomes.

XR Capabilities & Solutions

Control Room Simulation

Simulation and Dissection

Real Time Object Detection

imaginX VR Room

Broswer 3D
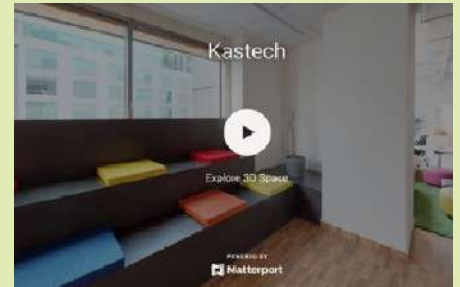
Kastech Virtual Tour

Belmont Estates Tour
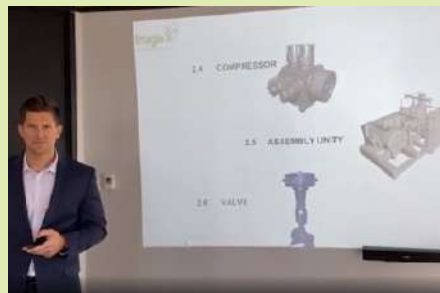
Digital Assistant for XR Interaction (Patented)

QR Code & image Detection

XR for Student Success

Recruiting

- College Virtual Tours on Websites
- On Campus Day tours
- Virtual Futures
- QR Markers on hallways that trigger images

LMS Integration & Analytics

- Publish assignments within LMS
- Student access to content within their assignment's
- Dashboards to monitor and manage XR courses.
- Display grade improvements by use of XR content

Admissions

- VR Links on Admission Applications
- VR simulation to describe course details on college website

Retention

- Engage with Advisers to simply lesson plans
- Gamify courses to increase motivation
- Gather feedback from students to improve engagement

Active Shooter

- Safety training in case of an event
- Simulate scenarios and provide options of Run-Hide & Fight
- Create an immersive XR experience in the actual environment with actual building, objects and look/feel of the specific rooms.

Course specific Content

- Content specific and relevant to course topics
- Leveraging the three main cognitive learning styles: Visual, Auditory, Read/write and Kinesthetic - VARK**
- Unique and non-generic solution built for multiple platforms, zero infrastructure investment for College.
- Content aggregation, multi-disciplinary convergence, adapted to student learning abilities, intersected on three axis of Content/concept, student comprehension and student preferences
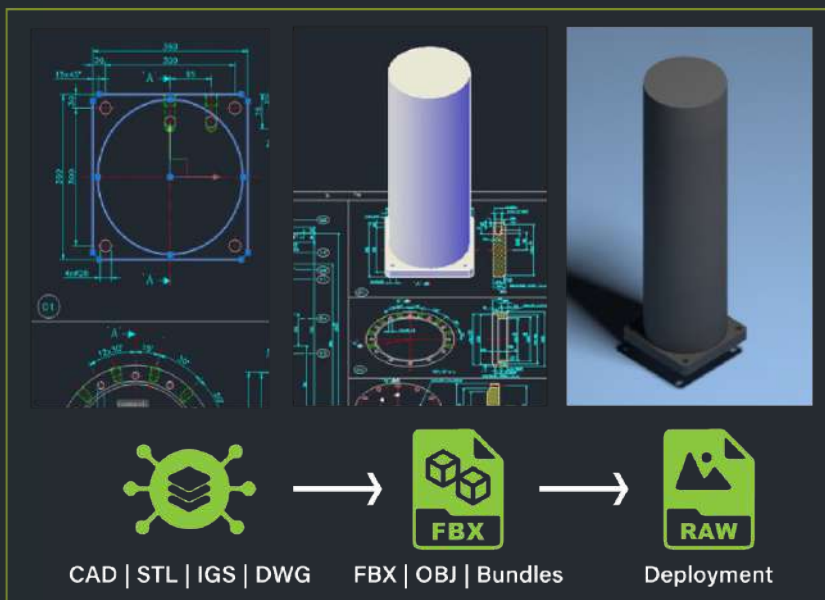
Visual   Auditory   Reading/ Kinesthetic
Writing
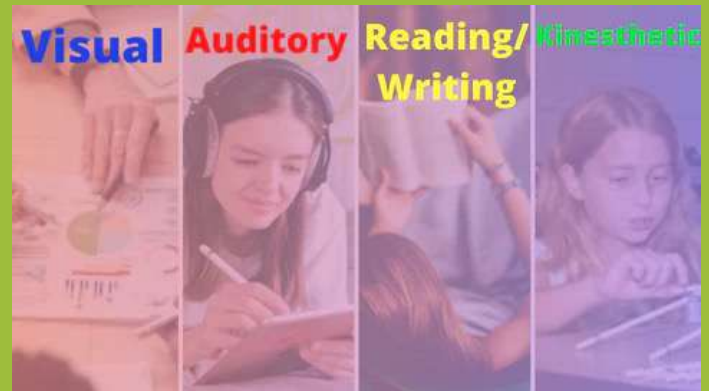
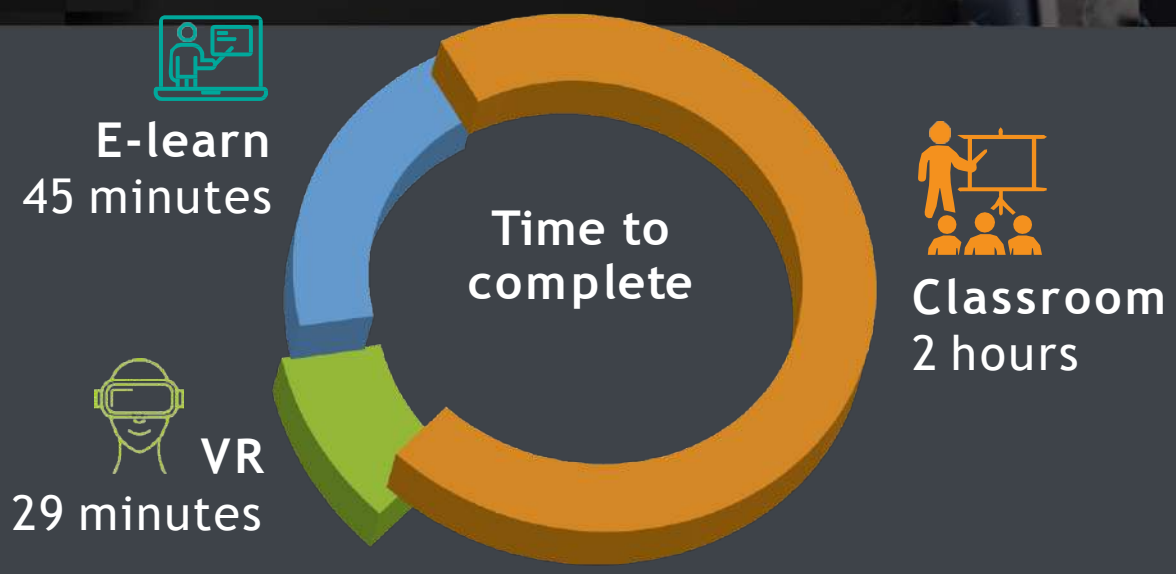# Conversion: Requirements to Digital Twin Models

User Manual
- List of peripherals with labels & short description
- List of steps for procedures with descriptions

Core Model
- 3D Model (OBJ, FBX, STP, STL, etc formats)
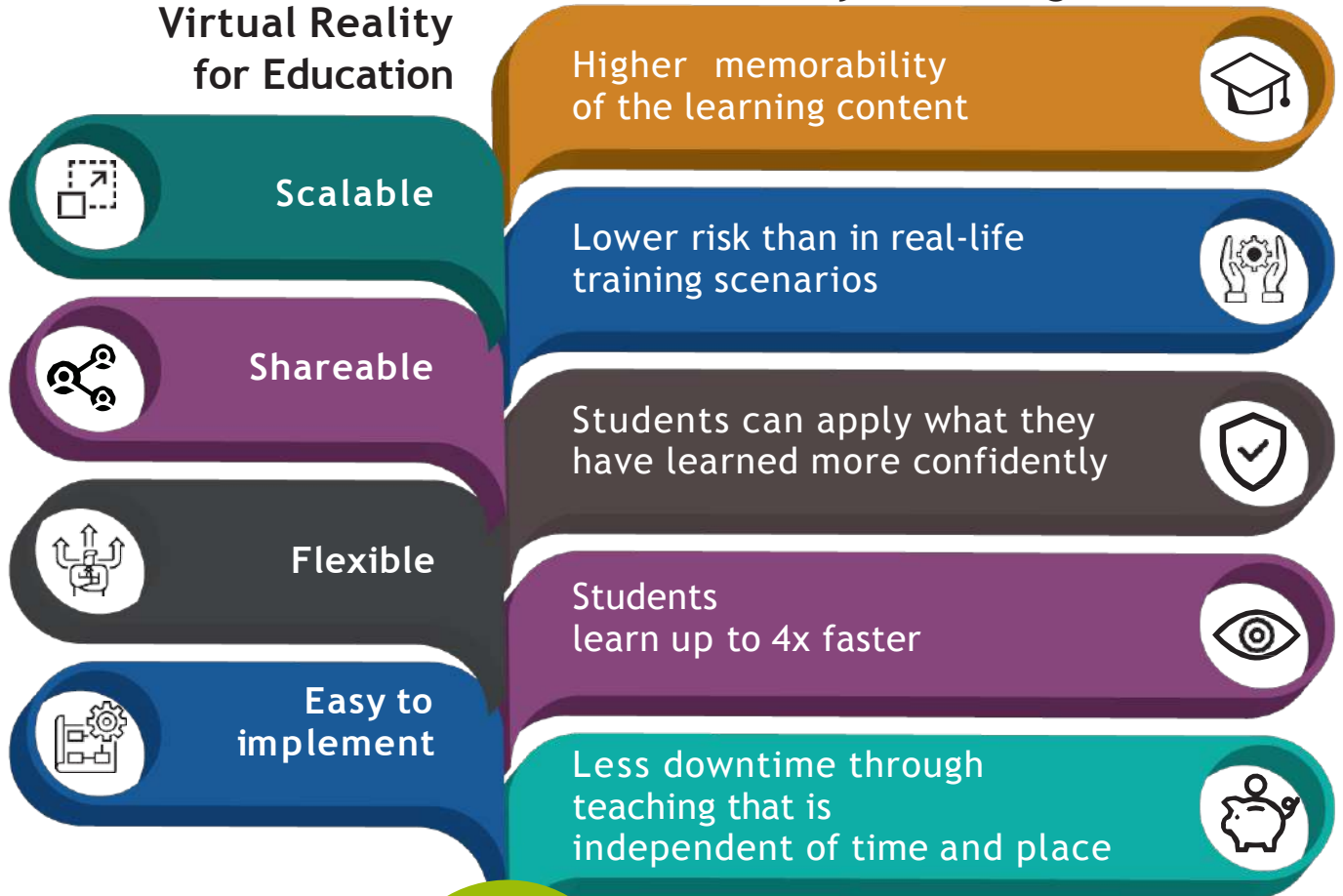- If no 3D models, reference pictures & Videos of the model

CAD | STL | IGS | DWG   FBX | OBJ | Bundles   Deployment
FBX   RAW

Xpedite Learning

Time to complete

E-learn
45 minutes

VR
29 minutes

Classroom
2 hours

Virtual Reality for Education

- Scalable
- Shareable
- Flexible
- Easy to implement

Virtual Reality Advantages

- Higher memorability of the learning content
- Lower risk than in real-life training scenarios
- Students can apply what they have learned more confidently
- Students learn up to 4x faster
- Less downtime through teaching that is independent of time and place

VR

Subject Matter Expert - Support

1 Software Updates

2 Server Maintenance

3 App Updates

4 Timely & Critical Updates

5 Secure Conncections

6 User Manuals & Analytics

Current advancements in technology

AI Integrations with AR & VR(**Patented**)

alexa

Google Assistant

Integration with Training Modules/ERP

talentlms

SAP Litmos

Bb Blackboard

moodle

ERP

North America

Houston
Dallas
San Marcos
Canada

LATAM

Puerto Rico
Colombia

MENA

Dubai

APAC

Hyderabad

Contact us : info@imaginxavr.com