



IMAGINE - CREATE - ENGAGE

## CAPABILITY STATEMENT

# Immersive Technology Consulting Research & Development



**UnekLab develop VR applications that replicate real world scenarios for immersive learning and training solutions. We have developed these modules for academic educational purposes, skill training in various industries. Our applications could be used to develop applications for retail and enterprises, or even for specialized use in the military and healthcare sectors such as training for combat situations and emergencies.**



### DIFFERENTIATORS

We offer a full array of VR technology including virtual reality headsets, back-end hardware whether it's smartphone or gaming-level PC or laptop or backpack computer. We provide unique partnerships that assist from concept to completion and give quality workshops and seminars.

Our staff consists of highly qualified engineers. We perform assessments to understand the requirements and design a lab experience around your needs and goals by listening and strategizing with you and your team. We have the ability to do this in-house or at our customers' location.

#### CONCEPTUAL PROTOTYPING

Our prototyping methods (I.C.E) allow you to Imagine a project, Create a functional prototype and Engage with your intended audience affordably.

#### SEMINARS & WORKSHOPS

Our micro seminars and workshops utilize Experiential Learning Concepts: (Experience, Share, Process, Generalize and Apply)!

#### INTERACTIVE MARKETING

Implementations of Immersive Technology in business where brands can setup interactive booths and utilize our equipment and expertise.

#### IMMERSIVE TECHNOLOGIES

Uneklab has the equipment to enable you or your team to create unique experiences within: XR, 360 VR, VR, Mobile VR, AR, MR and WebVR.

UnekLab LLC. 2018  
Smyrna, GA 30082  
Phone: 678-488-8146  
Fax: 404-393-1872



<http://www.uneklab.com>

John Hinson  
Chief Executive Officer  
[jhinson@uneklab.com](mailto:jhinson@uneklab.com)

