



# SR ServReality

INNOVATIVE SOFTWARE DEVELOPMENT



Welcome to ServReality, we have used cutting-edge technology to produce unique environments and gameplay since 2013



### **VR/AR Development:**

Immerse your users in unparalleled realities with our VR and AR solutions.



### **Mobile Development:**

Our expert mobile development services ensure your games are playable anytime, anywhere.



### **Game Development:**

we bring your creative vision to life from concept to launch.



### **Dedicated Team:**

Our experts are committed to your project's success, guaranteeing on-time delivery and exceptional quality.



### **AI & ML Solutions:**

Elevate your experiences with the latest in Artificial Intelligence and Machine Learning technologies.



## WHY US?

### Cost-Efficiency



#### **Cost Savings:**

Enjoy reduced rates and exemptions for favorable tax benefits.

#### **Streamlined Operations:**

Save on labor, rent, and utilities without compromising quality.

### Innovation



#### **Cutting-edge Technology:**

With a proven track record, we exemplify the forefront of technology in action.

### Exceptional Talent Pool



#### **Skilled Pros:**

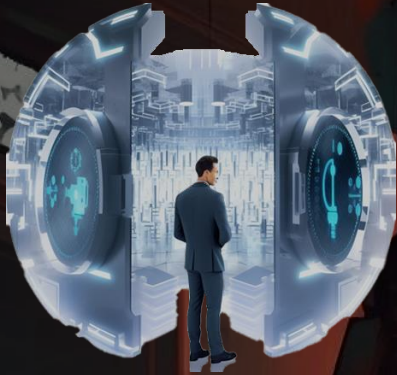
In our workshop, skilled hands craft success, leaving clients smiling.

**Tech Tribe:** Our culture fosters teamwork and technical excellence, uniting us with a common goal.





## ASSET PROTECTION



**Intellectual Property:** Every team member signs an NDA when they are hired.



**SafeCode Zone:** end-to-end encryption keeps your data safe during development.



**Regular Audits:** periodic security audits guarantee data protection and compliance.



# BUILDING A HIGH-CALIBER TEAM: THE HEARTBEAT OF OUR BUSINESS

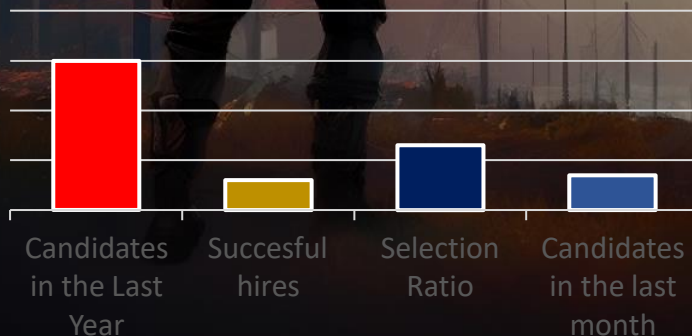
At **ServReality**, we believe that people are the driving force behind our success. We invest heavily in acquiring and retaining top-tier talent to ensure we deliver exceptional services to our clients.

## OUR TALENT POOL:

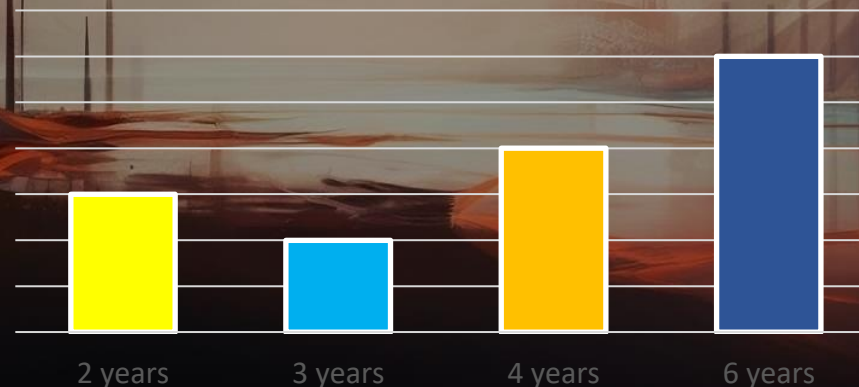
**Expertise:** we only employ mid-level technicians and higher.

**Dedicated Teams:** Our experts ensure your success with unmatched knowledge and skills.

## Employee selection



## Employees experience



[Video introduction](#)





# CASE STUDIES

## RACEWAR



**TEAM:** 2 game developers  
2 QA  
2 backend developers  
1 UI/UX designer  
1 tech artist  
2 3d modelers/animators



**Technology:** Unity3D  
C#  
Photon engine  
Node.js  
Javascript  
MongoDB



**The terms of work:**  
2 months to MVP  
5 months total project length

**Full case:** [Go to the site](#)

**Video:** [YouTube link](#)





# CASE STUDIES

## RACEWAR 2 (INFINITY SKY)



**TEAM:** 2 game developers  
2 QA  
2 backend developers  
1 UI/UX designer  
1 tech artist  
2 3D modelers/animators + lead

**Technology:** Quantum  
Architecture  
C#  
Photon engine  
Node.js  
Javascript  
MongoDB  
Unity3D

**The terms of work:**  
6 months to MVP  
16 months for the full project

**Full case:** [Go to the site](#)





## RACING

**TEAM:** 3 game developers  
2 backend developers  
2 QA + lead  
2 tech artists  
2 3d modelers/animators  
1 AI and ML expert

**Technology:** Unity3D  
Tensorflow  
AI agents system  
C#  
Photon Engine  
Node.js  
MongoDB

**The terms of work:**  
2 months prototype  
6 months total development

**Full case:** [Go to the site](#)

**Video:** [YouTube link](#)



## CASE STUDIES

## SHOOTER

**TEAM:** 4 game developers  
3 backend developers  
3 QA + lead  
2 UI/UX designers  
3 tech artists  
3 3D modelers/animators  
2 AI experts

**Technology:** UE5  
C++  
Tensorflow  
Node.js  
MongoDB

**The terms of work:**  
3 months for prototype  
16 months full development

**Full case:** [Go to the site](#)

**Video:** [YouTube case#1](#)

[YouTube case#2](#)

[YouTube case#3](#)





## CASE STUDIES AUTOMOTIVE

### VR



**TEAM:** Senior developers  
3D animators  
3D modelers  
Project manager  
QA engineers  
Content architect



**Technology:** Unreal  
C++  
Python  
Django  
MongoDB



**The terms of work:** 4 months

**Full case:** [Go to the site](#)

**Video:** [YouTube link](#)

### AR



**TEAM:** Senior developers  
3D animators  
3D modelers  
Project manager  
QA engineers  
Content architect



**Technology:** Unreal  
C++  
Python  
Django  
MongoDB

**The terms of work:** 5 months

**Full case:** [Go to the site](#)

**Video:** [YouTube link](#)





## CASE STUDIES

### FIGHTING

**TEAM:** 4 game developers  
3 QA  
2 UI/UX designers  
3 3D modelers and animators  
2 backend developers  
1 narrative designer for Legacy Mode

**Technology:** UE5  
C++  
Tensorflow  
Node.js  
MongoDB

**The terms of work:**  
2 months for prototype  
8 months of development

**Full case:** [Go to the site](#)



### MMO RPG

**TEAM:** 3 game developers  
4 backend developers  
1 system architect  
4 QA testers  
1 QA lead  
5 3D modelers/animators

**Technology:** Unreal Engine 5  
C++  
Python  
Substance  
NVIDIA RTX Ray  
Node.js  
MongoDB

**The terms of work:**  
32 months of development  
18 months of support

**Full case:** [Go to the site](#)

**Video:** [YouTube link](#)





## FOOTBALL

**TEAM:** 3 game developers  
3 QA testers  
2 3D modelers/animators  
1 environment artist  
1 AI specialist  
1 backend developer

**Technology:** Unity3D  
C#  
Photon engine  
Node.js  
Javascript  
MongoDB

**The terms of work:**  
2.5 months for prototype  
14 months full development

**Full case:** [Go to the site](#)



## CASE STUDIES

## SIMULATOR



**TEAM:** 4 game developers  
4 QA testers  
3 3D modelers/animators  
2 physics experts  
1 AI specialist  
1 audio engineer

**Technology:** UE5  
C++  
Blender (  
Substance Painter  
OpenStreetMap  
NVIDIA WaveWorks  
MongoDB

**The terms of work:**  
2 months for prototype  
8 months of full development  
6 months of support

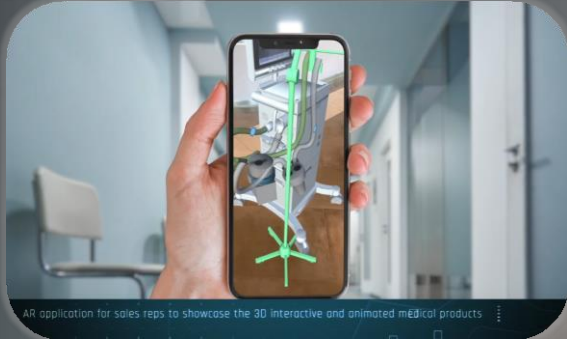
**Full case:** [Go to the site](#)



## MEDICAL EQUIPMENT

## CASE STUDIES MEDICAL INDUSTRY SOLUTIONS

## HUMAN ANATOMY



**TEAM:** 2 AR developers  
2 QA  
1 UI/UX designer (AR focus)  
1 tech artist  
1 3D modeler/animater  
1 ML expert (for object recognition)



**Technology:** Unity3D  
C#  
ARFoundation  
OpenCV  
C++  
Tensorflow

**The terms of work:**  
1 months for prototype  
4.5 months for the full project

**Full case:** [Go to the site](#)

**Video:** [YouTube link](#)



**TEAM:** Senior developers  
3D animators  
3D modelers  
Project manager  
QA engineers  
Content architect



**Technology:** Unreal  
C++  
Python  
Django  
MongoDB



**The terms of work:**  
4 months

**Full case:** [Go to the site](#)

**Video:** [YouTube link](#)



## AI TRACKING AND DETECTION

**TEAM:** Senior developers  
3D animators  
3D modelers  
Project manager  
QA engineers  
Content architect

**Technology:** Unreal  
C++  
Python  
Django  
MongoDB

**The terms of work:** 4 months

**Full case:** [Go to the site](#)

**Video:** [YouTube link](#)



## CASE STUDIES AI SOLUTIONS



## AI MAKEUP

**TEAM:** 2 AR developers  
1 UI/UX designer  
2 3D modelers  
2 AI and ML experts  
1 PM  
2 QA

**Technology:** Flutter  
OpenCV  
C++  
Dart  
Tensorflow

**The terms of work:**  
1.5 months for prototype  
6 months of full development

**Full case:** [Go to the site](#)

**Video:** [YouTube link](#)



## CASE STUDIES

### VR SOLUTIONS



**TEAM:** Senior developers  
3D animators  
3D modelers  
Project manager  
QA engineers  
Content architect



**Technology:** Unreal  
C++  
Python  
Django  
MongoDB



**The terms of work:** 6 months

**Full case:** [Go to the site](#)



**TEAM:** Senior developers  
3D animators  
3D modelers  
Project manager  
QA engineers  
Content architect

**Technology:** Unreal  
C++  
Python  
Django  
MongoDB

**The terms of work:** 5 months

**Full case:** [Go to the site](#)



## VR ESTATE TOUR



**TEAM:** Senior developers  
3D animators  
3D modelers  
Project manager  
QA engineers  
Content architect

**Technology:** Unreal  
C++  
Python  
Django  
MongoDB

**The terms of work:** 5 months

**Full case:** [Go to the site](#)

**Video:** [YouTube link](#)

## CASE STUDIES REAL ESTATE

## ESTATE SOLUTIONS

### DYNAMIC REAL-ESTATE VR



**TEAM:** Senior developers  
3D animators  
3D modelers  
Project manager  
QA engineers  
Content architect

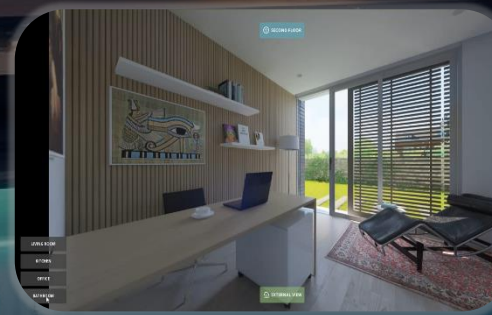
**Technology:** Unreal  
C++  
Python  
Django  
MongoDB

**The terms of work:** 4 months

**Full case:** [Go to the site](#)

**Video:** [YouTube link](#)

### WEB/VR





# SEAMLESS COLLABORATION: BUILDING LONG-TERM PARTNERSHIPS

At **ServReality**, we build relationships through projects. Our focus is on creating seamless collaboration experiences that not only meet but exceed your expectations.

## Ensuring Continuity:

**Dedicated Teams:** a team is assigned to your project for its entire lifecycle.

**Business Continuity Plans:** contingency plans are in place to mitigate risk.

## Open Communication:

**Regular Check-ins:** choose weekly or bi-weekly meetings.

**24/7 Support:** customer service is available around the clock.

**Constant Feedback:** feedback opportunities at regular intervals.

## Communication Tools:

**Project Management Software:** real-time access to project status, timelines, and milestones.

**Open Communication:** we are always available if you have a question.



## OUR CLIENTS

Companies that have trusted us with their product development



Volkswagen



HOME  
CREDIT



HYPERREALM



VirtualForge



MindScape



PHILIPS



**William Hill**

CEO at Leap

When I started working at a bank, I wanted to create a **Computer Vision AI application**. The app had to analyze client needs and offer personalized services. **ServReality** helped me to create the ideal **Computer Vision AI solution**, which is already producing positive results



**Harry Jackson**

Co-Founder at Game changer

I really like to travel by bike. During the pandemic such travel became impossible, and I thought, 'Why not create an **Mixed Reality** cycling application?' **ServReality** brought my **MR solution** to life.



**James Garcia**

CEO at VR Games

I really like the idea of **Virtual Reality**, but didn't fully understand its use outside of video games. I then thought about creating a **social network** where people could interact in a **VR environment**. I am ecstatic with how **ServReality** turned the concept into reality.



## OUR AWARDS AND REVIEWS

Clutch

upwork™

GoodFirms

**Clutch:** [Clutch](#) ranks us [Top 15](#) in AI and [Top 10](#) in AR/VR, praising our performance and client satisfaction.

**Total Reviews:** Over 50 reviews

**Avg Review Rating:** ★★★★★

**Upwork:** We have been consistently recognized on [Upwork](#) for our outstanding freelance work.

**Total Hours:** 9,191h

**Total Earned:** Over \$300K

**GoodFirms:** [GoodFirms](#) acknowledges our expertise and focus on client satisfaction.

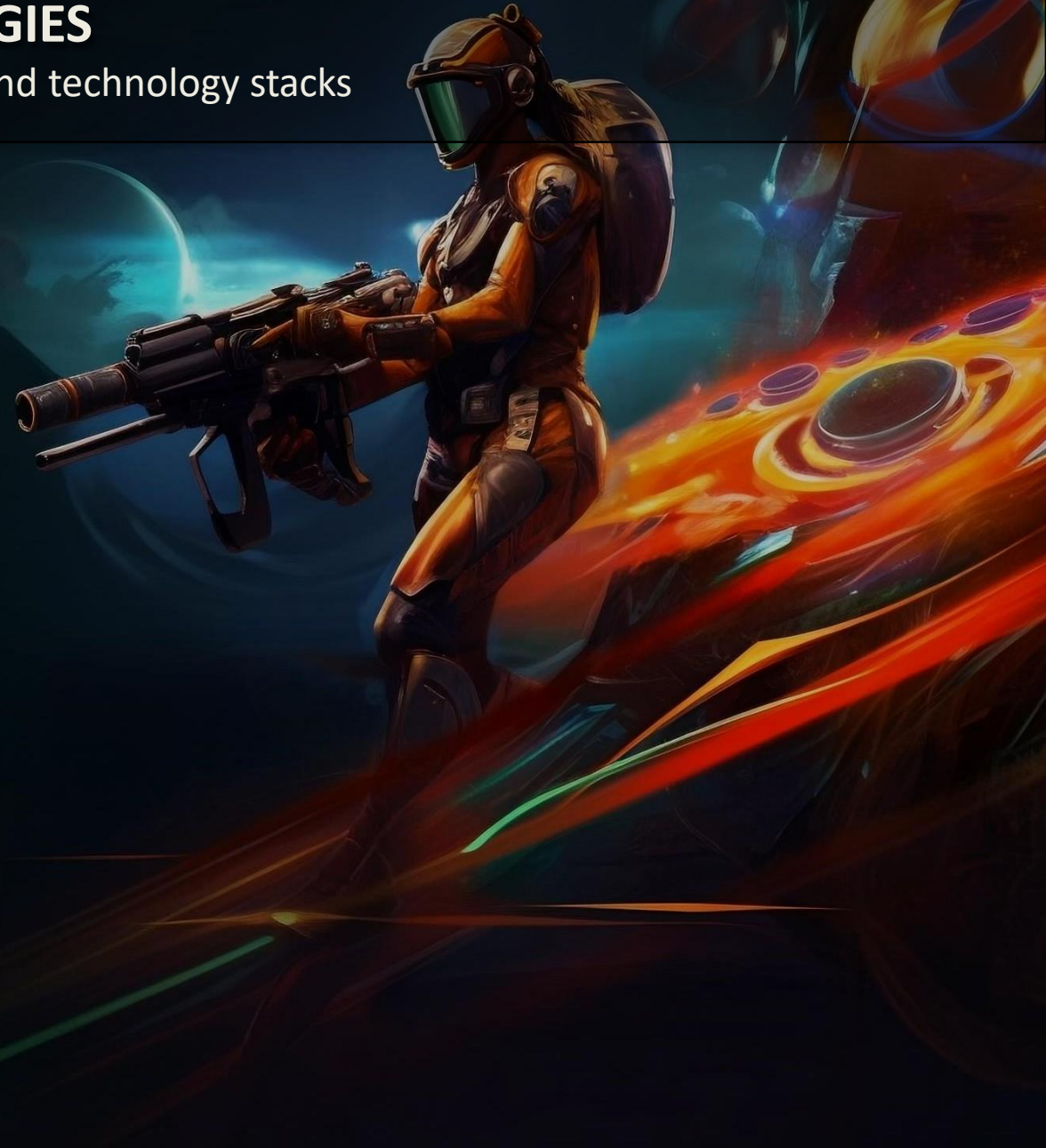
**Total Reviews:** Over 20 reviews

**Avg Review Rating:** ★★★★★



## TECHNOLOGIES

We have over 100 specialists and technology stacks



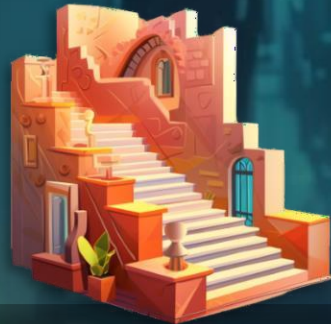


## FLEXIBLE BUSINESS MODEL

At **ServReality**, we recognize that each project is unique, with its own set of challenges and requirements. Our business model is designed to be as flexible as your needs, ensuring the right fit for your vision and budget.



**Project Scope:** a project's included features and functionalities impact total cost.



**Required Expertise Level:** complex solutions that require advanced skills will have higher costs.

**Quotes:** ask us for a tailored cost estimate based on an evaluation of your project.





# Thank you for your time and attention!

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## Website:

<https://servreality.com/>



## YouTube:

<https://www.youtube.com/@ServReality>



## Behance:

<https://www.behance.net/servreality>