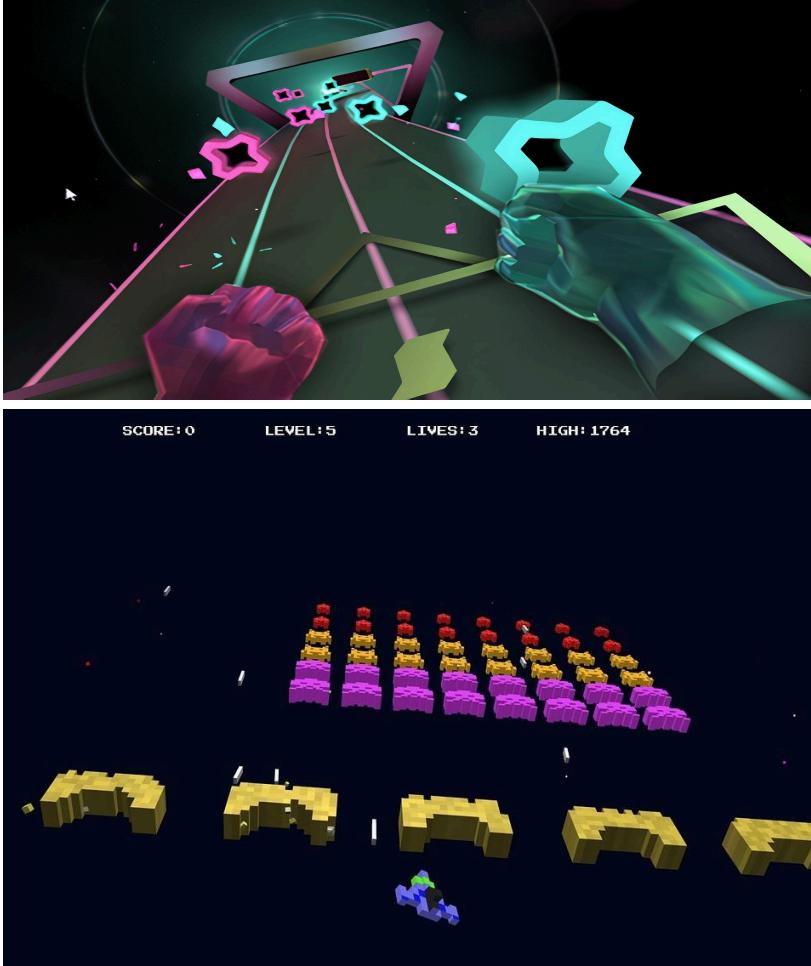


**WEB BASED AND MOBILE VIRTUAL AND AUGMENTED REALITY SOLUTIONS**  
**2026**

<b>Project Name</b>	Attention Armada
<b>Your Name</b>	Liāna Ozoliņa
<b>Goal</b>	Pixelated WebVR “Space Invaders” inspired shooter about the attention economy with active play
<b>Target Hardware</b>	Meta Quest 2
<b>Visual &amp; Audio Design</b>	
<b>Environment Description</b>	<b>Pixelated space. Black with brightly colored low-poly models.</b>
<b>Reference Images, Mood Board</b>	 <p>SCORE: 0    LEVEL: 5    LIVES: 3    HIGH: 1764</p>



## User Experience

<b>User Persona, target audience.</b>	Youth overstimulated by online spaces.
<b>User Journey</b>	<p>Step 1: Player connects. The player chooses their spaceship's color. Rules are shown.</p> <p>Step 2: The player can shoot at targets for practice. Shooting at an alarm clock starts the game.</p> <p>Step 3: Targets come at the player. Good ones that give points and bad ones, that remove points. Targets represent good and bad habits relating to the "attention economy"</p> <p>Step 4: There is a limited time in the day for points to be gathered or lost. And a limited number of projectiles the player can shoot, representing the attention people can spare in a single day. When time ends or projectiles run out, the game ends and gives a score.</p>
<b>Interaction Model:</b>	<p>Interaction PC: Orbital cursor + wasd movement + Click to shoot projectile</p> <p>Interaction VR: Space ship parented between both VR controllers + Trigger to shoot projectile</p>

## Technical Implementation

<b>Tech Stack</b>	<i>Complete set of software, tools, languages, frameworks, and infrastructure used to build, run, and maintain a digital product</i>
<b>Assets List</b>	<p><i>Visuals: 2D/3D models, textures, UI elements, animations, environments...</i></p> <p><i>Sound: music, sound effects, ambient sounds...</i></p> <p><i>Tools/code: scripts, shaders...</i></p>
<b>Calendar</b> (Reached specific goals at the end of day)	<p><b>10.01.2026</b></p> <p><b>15.01.2026</b></p> <p><b>16.01.2026</b></p> <p><b>22.01.2026</b></p> <p>Finalized project demonstration.</p>