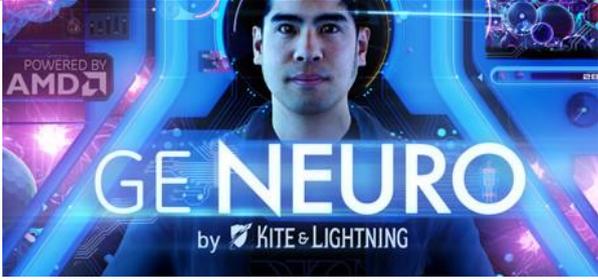
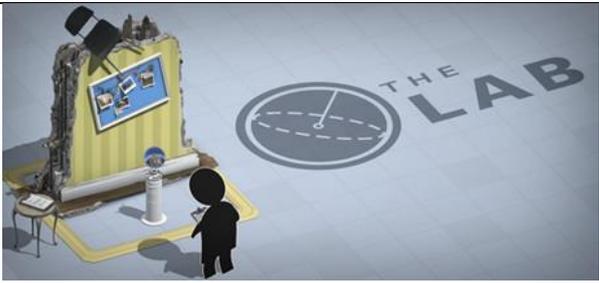
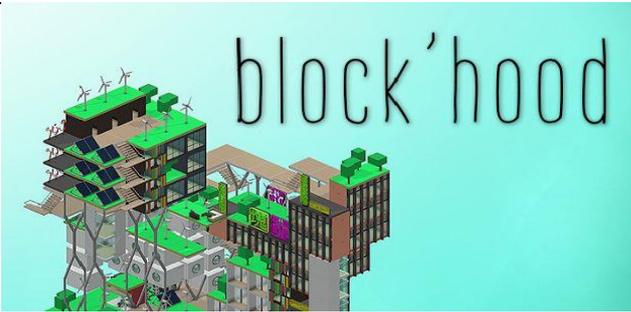
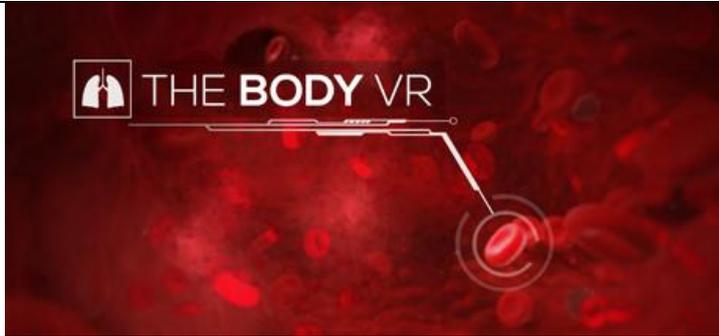


Innovation Lab Virtual Reality Apps

Apollo 11 VR Experience	 The image shows the title screen for the Apollo 11 VR Experience. The text "Apollo 11" is prominently displayed in a white, serif font, with "VR EXPERIENCE" in a smaller, sans-serif font below it. To the right, there is a small, detailed illustration of the Apollo 11 lunar module on the moon's surface against a dark, starry background.
Destinations	 The image shows the title screen for the Destinations VR app. It features a stylized, low-poly landscape with a dark, rocky terrain and a bright orange and red sky. A white, curved line resembling a path or a bridge arches over the landscape. The word "DESTINATIONS" is written in a large, white, sans-serif font at the bottom.
Fantastic Contraption	 The image shows the title screen for the VR game Fantastic Contraption. The title "FANTASTIC CONTRAPTION" is written in a white, sans-serif font. Below the title, there are several colorful, mechanical contraptions made of sticks and spheres, set against a blue background with a green ground plane and a red fox-like creature.
GE Neuro	 The image shows the title screen for the GE Neuro VR app. It features a man wearing a VR headset, looking directly at the camera. The background is a futuristic, blue and purple digital interface. The text "POWERED BY AMD" is visible in the top left corner, and "GENEURO" is written in a large, white, sans-serif font in the center. Below it, "by KITE & LIGHTNING" is written in a smaller font.
The Impossible Travel Agency	 The image shows the title screen for the VR app The Impossible Travel Agency. It features a beautiful, surreal landscape with tall, thin rock formations and floating islands in a blue sky. The text "THE IMPOSSIBLE TRAVEL AGENCY" is written in a white, sans-serif font. At the bottom, there is a yellow banner that says "NEW HALLOWEEN UPDATE!".

<p>Job simulator</p> <p>In a world where robots have replaced all human jobs, step into the "Job Simulator" to learn what it was like 'to job'.</p>	
<p>The Lab</p> <p>Welcome to The Lab, a compilation of Valve's room-scale VR experiments set in a pocket universe within Aperture Science. Fix a robot, defend a castle, adopt a mechanical dog, and more. Still not sold? It's free!</p>	
<p>Realities</p> <p>Put on your Virtual Reality headset and see some of the most mesmerizing places around the world - With Realities, you can pick a spot on the globe and virtually travel there by the push of a button!</p>	
<p>Universe Sandbox²</p> <p>Create & destroy on an unimaginable scale... with a space simulator that merges real-time gravity, climate, collision, and material interactions to reveal the beauty of our universe and the fragility of our planet. Now includes Vive VR support.</p>	
<p>Block'hood</p> <p>Block'hood is a neighbourhood-building simulator that celebrates the diversity and experimentation of cities and the unique ecosystems within them. Budding city planners will have access to 200+ building blocks to arrange and combine and to create unique neighborhoods and discover the implications of their designs.</p>	
<p>Museum of Fine Art</p> <p>Explore the Second Floor of the Museum! Explore a virtual museum in room-scale VR: see famous sculptures in full, 1:1 scale and see famous paintings without the limitations of glass and security guards. See new sculptures, ride the elevator, check out the Café, and enjoy the new Water Lilies exhibition.</p>	

<p>MasterpieceVR</p> <p>A powerful new way to experience 3D content creation. MasterpieceVR is the only tool that allows you to sculpt and paint using intuitive and dynamic features that let you easily build tangible objects, colourful environments, and high quality models. Create with friends or coworkers in the same virtual room in real time or invite spectators to watch.</p>	
<p>The Body VR: Journey Inside a Cell</p> <p>The Body VR: Journey Inside a Cell is an educational virtual reality experience that takes the user inside the human body. Travel through the bloodstream and discover how blood cells work to spread oxygen throughout the body. Enter one of the billions of living cells inside our body and learn how the organelles work together to fight deadly viruses.</p>	
<p>Supermedium</p> <p>Supermedium is the virtual reality browser. Navigate hundreds of VR content that load in seconds without any additional installs. All content is served from the Web directly to your headset!</p>	
<p>Satori Sounds</p> <p>Relax, Enjoy & Transcend with Immersive VR Environments Combined with Brainwave Dynamics™ Audio Technology Blending - Binaural Beats Isochronic Tones & Solfeggio Frequencies with specially designed Sound Loops & Smart Ambience</p>	
<p>Engage</p> <p>ENGAGE is a social learning platform to use education and presentation platform that seeks to transform how people share ideas and teach lessons to each other globally by harnessing the power of virtual reality technologies.</p>	
<p>InMind 2</p> <p>InMind 2 is an adventure game about a scientific journey inside the emotions chemistry of human brain, greatly inspired by the Pixar/Disney movie "Inside Out". You'll take part in the process of one teenager named John becoming an adult, and help shape John's future self, by triggering emotions in key moments of his life. The destiny is in your hands!</p>	