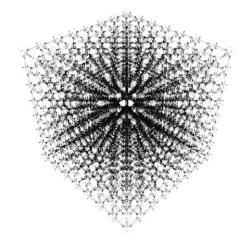
SURREALIST



PORTFOLIO 2021



An indie game company founded in 2015 and based in Oslo, Norway

The name is inspired by the Surrealists and Dadaists who in the 1920s used games as a tool in their artistic exploration

Focusing on developing art games and interactive installations, inspired by Norwegian culture and history

Experimenting with VR-technology

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Calluna is a historical adventure game based on the life of Norway's first international superstar

Ole Bull (1810 - 1880)



Calluna includes four stories from

Bergen 1815 Valestrandsfossen 1820 Paris 1831 Egypt 1876

820

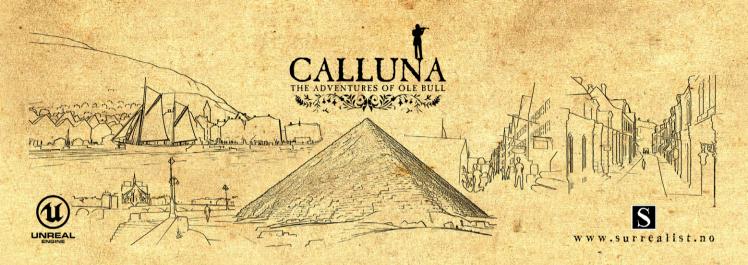
www.calluna.games











Key features

Take part in the life of Norway's first star and celebrity - Ole Bull
Experience Norwegian nature and national romance close up
Learn about Norwegian cultural history in an interactive and exciting way
Recognize the turbulent life of Ole Bull where something always happened
Travel to Paris, Egypt, Bergen and Valestrandsfossen

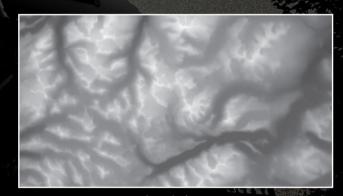
www.calluna.games

Calluna - The adventures of Ole Bull, is available for PC at Steam and Itch.io

Svartedauden 1347 - 1351







Jotunheimen

โนสาร์ยนิมนิยม is an explore and survival game set in Norway during the Black Death (1347 – 1351).

The game is based on true historical events, legends, myths and folklore.



St. Margarets' Church, Maridalen, Oslo

"Historians and archeologists belive the Black Death came to Oslo as early as 1347, a year earlier than expected when the boat from England came to Bergen with the plague in 1348"



Borgund Stave Church, Lærdal



Satellite data from The Norwegian Map Authority

Credit: The Norwegian Map Authority

wartedanden will be available for PC when it's ready.



<u>Luminous Flux</u> is an interactive light- and sound installation. The main focus is to discover and explore abstract installations and areas of different light and sound. Some installations are made purely for exploring, others are highly interactive.

In addition to being an art installation Luminous Flux is also an anti-game were each level or area has its own distinctive form of special light and sounds (audio and visual impressions like static noise, optical effects, strobes and flashing light).

Luminous Flux is supported by Bildende Kunstneres Hjelpefond.

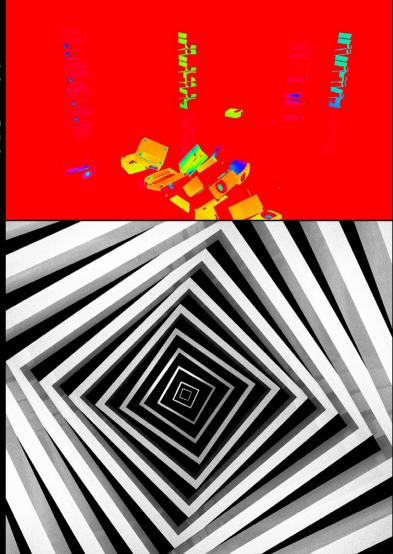
Luminous Flux, Explore mode, is available.

Surrealist.itch.io: Version 1.0 - 660 MB PC

<u>Trailer</u>

Homepage





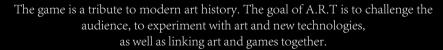


Imagine traveling back in time and explore contemporary art history again.

A.R.T is an interactive art game that lets you travel back to the beginning of modernism in the 1860s. You will take part in an art historical journey from impressionism until surrealism in the 1920s. Along the way you will be challenged to solve puzzles, find manifestos, pick up objects and put them together to different artworks.

A.R.T will be available for PC when it is ready.



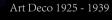


Demo (PC, 450 MB)

<u>Trailer</u>

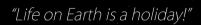
<u>Homepage</u>



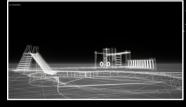




LIFE ON EARTH - PROLOGUE







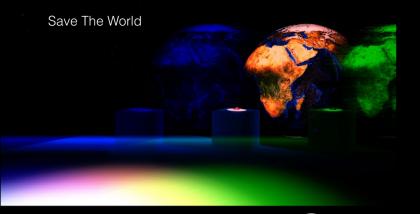


Life on Earth is a sci-fi adventure game based on the idea that your life on Earth is a vacation.

You can choose playing young, middle aged or old on the last day in each life.

Life on Earth is inspired by films and series like The Twilight Zone and Black Mirrors.

Life on Earth will be available for PC when it's ready. The soundtrack is made by Termodress and the prologue will be available for free.



SAVE THE WORLD

1. ELIMINATE WARS AND LARGE SCALE CONFLICTS

2. PUT AN END TO FAMINE AND POVERTY

3. STOP DESTRUCTION OF NATURAL RESOURCES

4. REMOVE CORRUPTED GOVERNMENTS AND LEADERS

5. STRENGHTEN EDUCATION AND HUMAN RIGHTS

6. DO NOTHING

RESPIRATOR

Respirator is an interactive installation that includes the works Save The World, Stop Far-Right and The Barrier.

TRAILER

DEMO (PC, 211 MB)





Stop Far-Right

WORKFLOW



TECHNICAL COMPETENCE AND QUALIFICATIONS

Game engines: Unreal Engine 4 and UDK3 (2D/3D game development and interactive art production)
3D: Autodesk 3ds Max/Maya, Autodesk Meshmixer, Blender, Houdini, Zbrush and Metashape
Materials and textures: Substance Painter, Mari and Unreal Engine 4 Material Editor (PBR-pipeline)
Motion graphics: Adobe Premier Pro, Adobe After Effects and Unreal Engine 4 UMG UI Designer
Video: Adobe Premier Pro, Unreal Engine 4 (Sequencer), Vegas Pro and Final Cut Pro
Audio/sound design: Adobe Audition, Audacity, Unreal Engine 4 (Sound Cue Editor) and FMOD
Music/DAW: Ableton Live, Adobe Audition and Steinberg Cubase Pro with Kontakt and VST-plugins
Photo and drawing: Adobe Photoshop, Adobe Lightroom, Rebelle 3, Corel Painter, Krita and Gimp
VR and AR: Unreal Engine 4, Oculus Go/Quest, Android SDK and Nvidia Ansel
Design: Adobe Indesign, Adobe Dreamweaver and Adobe Illustrator

VR - OCULUS GO AND QUEST





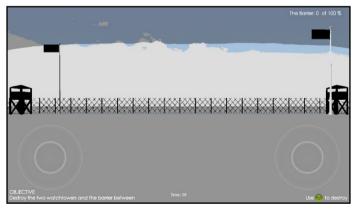




Installation Simulator, prototype, 2020

MOBILE GAMES - ANDROID SMARTPHONE







Respirator, The Barrier, 2017

Predator, Incels, 2019

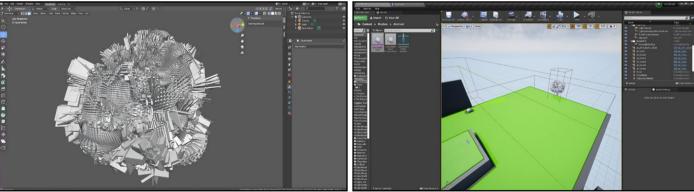
SELECTED UNREAL ENGINE 4 PROJECTS



Calluna - Adventures of Ole Bull, Making of Bergen 1815, UE4

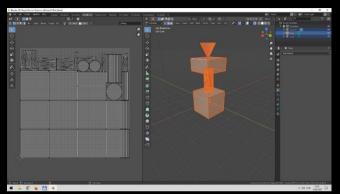




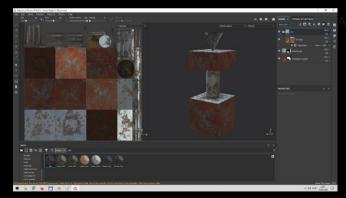


Artificial Intelligence Experiment, 3D-model from Blender to UE4, 2020

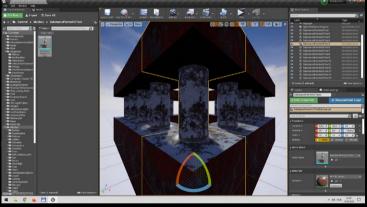
1. BLENDER -> 2. SUBSTANCE PAINTER -> 3. UNREAL ENGINE 4



1. Unwrapped 3D-model in Blender



2. Textured and painted 3D-model in Substance Painter



3. Imported 3D-model with PBR material inside Unreal Engine 4

SELECTED INTERACTIVE ART PROJECTS MADE WITH UNREAL ENGINE 4



Christian Bøen, 3D Gallery, 2016



Global Washing Program, 2019



My Merzbau, 2017



100 Years With Dadaism, 2016 - 2019



Unreal Engine 4
Game Design and Development
3D interactive art and art games
3D-modelling and animation
VR-technology
Sound design



SURREALIST





Termodress



oculus