



## ***initial enquiries/ positions evolution***

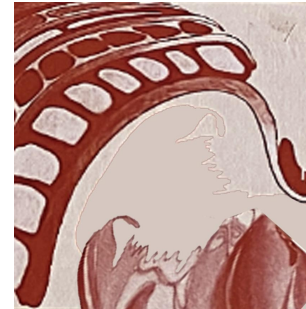
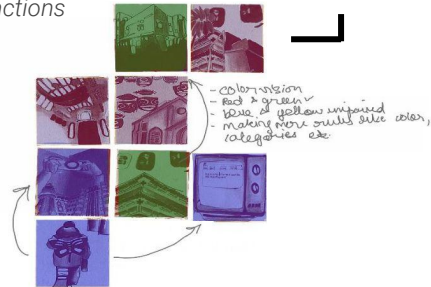
**1. translating** 3D to 2D —————→ **2. practicing** illustrating as a graphic communication tool —————→ **3. converting** static nature of illustrations into flexible —————→ **4. using this** flexible nature of illustrations as a tool for visual world building and/ or therapy

**current ?**

## 1. enquiry option

### Can non-static illustrations enhance world building?

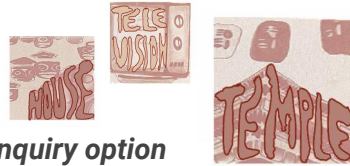
Using these non static illustrations in world building for people on the spectrum or people with adhd to improve their mental functions



## 2. enquiry option

### ***Psychogeography through graphic communication design***

*Geographical locations and built  
environments affects people, their  
emotions and behaviours*



### 3. enquiry option

***Can these non static illustrations induce thought that combine text and image***

*People who think with text first or image first (typography vs visuals)*



#### 4. enquiry option

***Non static illustrations or rather dynamic illustrations , do they only have to be in the form of videos/ gifs/ animation?***

*Taking non-static illustrations further by converting them into motion graphics/ AR/ 3D photogrammetry of that illustration. This would elevate the process of world building*



## 5. enquiry option

***Converting non static illustrations/  
dynamic illustrations into 3D forms  
(3D -> 2D -> 3D)***

*making it 3D could help people with adhd  
overcome issues of depth perception,  
peripheral vision, visual search*

**chosen enquiry**  
*Enhance world-building by translating non-static illustrations  
into 3D form in augmented reality*

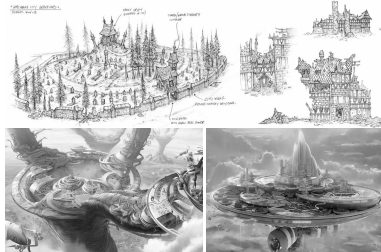


## Current enquiry

*World-building enhanced by translating **non-static illustrations** into 3D form in augmented reality*

### World building

Worldbuilding is the process of constructing an imaginary world or setting, sometimes associated with a fictional universe



- Digital world building
- 3D sculpting/ model making
- 2D and 3D sketching

### Augmented reality

A technology that superimposes a computer-generated image on a user's view of the real world, thus providing a composite view.



- Through devices like phones
- Augmented reality headsets

### Non-static illustrations

In the context of my previous iterative project, non-static illustrations are 2D drawings that can be moved/re-arranged to create several new visual narratives.



- Through movable illustrated tiles

## AR integrated projects

### 1. Tales of a Nomadic City | Christian Vium & Mohamed Ould Lemine



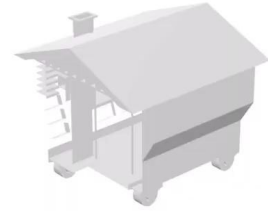
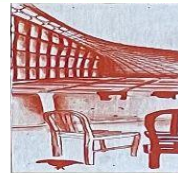
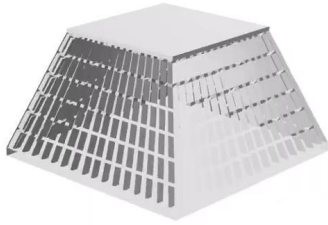
This experience portrays a journey through time, collapsing temporal boundaries while inviting viewers to witness the city's extraordinary transformation through the ages. The experience features Mohamed, a former nomad living on the outskirts of Nouakchott. The film explores the remarkable evolution the city has undergone in its short lifetime and invites residents to share their personal stories as part of building and developing the city's identity.

### 2. Dansker Digital | Volumetric video particle effects

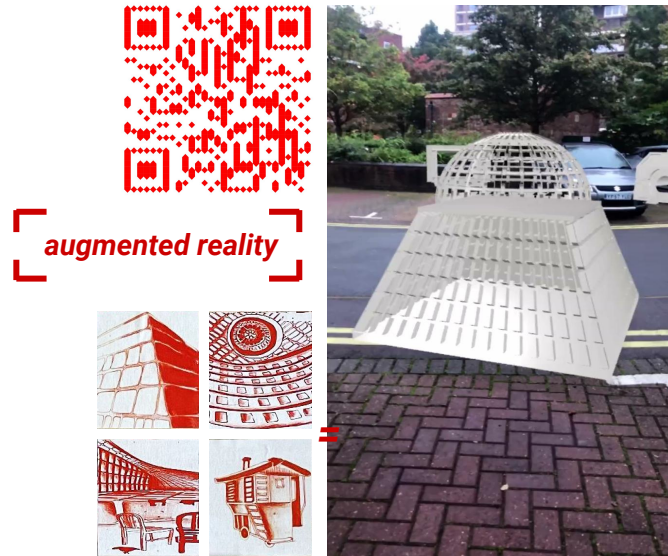


Dansker Digital has produced 'Kvöldvaka' which is a playful Augmented Reality experience inspired by Icelandic folklore. It is a scalable experience that you can play by yourself in nature, in your backyard or in the wilderness, using your phone. A frustrated member of the Huldafólk helps you discover a hidden world, a deeper relationship to nature that has been lost. And if you are worthy, you will see it.

# iterations



*Enhance world-building by  
translating non-static  
illustrations into 3D form in  
augmented reality,  
**HOW ?:***



1. **Immersion and Interactivity:**
2. **Layered Storytelling**
3. **Scale and Perspective**
4. **Dynamic Visuals and Real-Time Updates**
5. **Sensory Engagement**
6. **Contextual Integration**
7. **Accessibility and Collaboration**

In summary, AR transforms non-static illustrations into a highly immersive and evolving experience, enhancing world-building in creative and interactive ways.

project that creates tension  
with my enquiry

## Virtual World building using MONA



MONA is a world-building platform. Built for creators, by creators. With MONA, you can design and publish online experiences using common 3D creation tools. Experiences like virtual homes, avatars, art galleries, live event venues, games, meeting places, shopping centers, clubs, and more.



While **AR** offers the advantage of **blending real-world and virtual elements**, **VR** is generally **better for world-building** because it **provides full creative freedom, deeper immersion, and more complex interactions**. **VR** allows creators to **construct and control** entire **worlds**, **giving** users a **richer**, more **emotional**, and more **engaging experience** that truly **transports** them into a fictional universe.

*end*