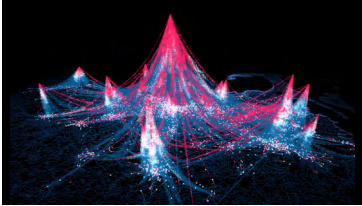


# GUANGYU DU

[www.dugyu.com](http://www.dugyu.com)

dugy.guangyu@gmail.com

I hope to build a shared world that enables individuals to be felt, touched, and connected. It is not a mirror image of reality, but an abstraction that makes personal stories pronounced. Over the years I have been exploring its facets in generative design, multi-modal interaction, geospatial experience, and data visualization. Here are some projects along the way.



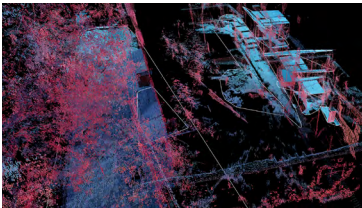
## Wanderlust, 2021

MIT Senseable City Lab  
Web, Data Visualization  
<https://senseable.mit.edu/wanderlust/>



## Xenolith, 2019

MIT SA+P  
Unity, Mixed Reality  
<https://www.dugyu.com/projects/xenolith/>



## Favelas 4D, 2021

MIT Senseable City Lab  
Web, Data Visualization  
<https://senseable.mit.edu/favelas/>



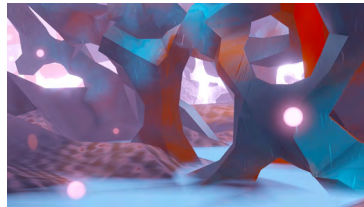
## Efface, 2019

Harvard GSD, MIT CSAIL  
Unity, Virtual Reality  
<https://www.dugyu.com/projects/efface/>



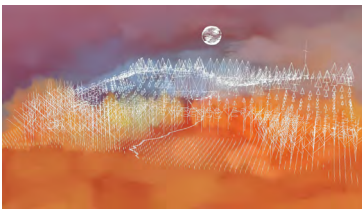
## Loneliness: A Social Story, 2019

Harvard SEAS  
Web, Data Visualization  
<https://www.dugyu.com/projects/loneliness/>



## Engram, 2018

Harvard GSD  
Unity, Virtual Reality  
<https://www.dugyu.com/projects/loneliness/>



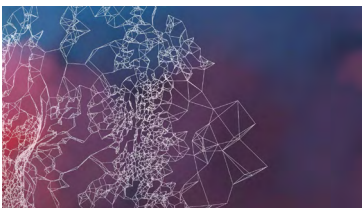
## To The Moon, 2018

Harvard GSD  
Computational Design  
<https://www.dugyu.com/projects/tothemoon/>



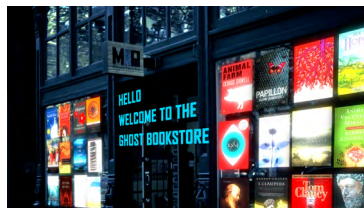
## Like Mountain Like Sea, 2019

Microsoft  
Unity, Mixed Reality  
<https://www.dugyu.com/projects/likemountainlikesea/>



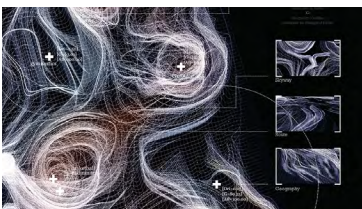
## A Rose Is A Rose, 2018

Harvard GSD  
Computational Design  
<https://www.dugyu.com/projects/aroseisarose/>



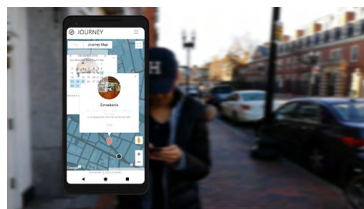
## Ghost Boostore, 2019

Harvard GSD  
Mixed Reality  
<https://www.dugyu.com/projects/ghostbookstore/>



## Evolving Decay, 2017

Tsinghua SoA  
Computational Design  
<https://www.dugyu.com/projects/decay/>



## Journey, 2018

Harvard College & GSD  
Web, Platform  
<https://www.dugyu.com/projects/journey/>