

Roelof Knol
Dutch | 1984 | Amsterdam
www.instagram.com/roelofknol
www.roelofknol.com
info@roelofknol.com

Roelof Knol is a visual artist based in Amsterdam. In his immersive, interactive installations Knol plays with perceptions of the audience, challenging their ideas about what is real and what is not. He uses a diverse range of technologies in order to create his works while adopting minimalist aesthetics, allowing simple geometry to guide his choices.

By blending the boundaries between physical reality and fiction he invites the audience to rediscover their relationship with space, each other, and themselves in a playful and uncompelled manner.

EDUCATION

2011
Hogeschool van Utrecht, Utrecht — Bachelor of Science
Mediatechnology (choice semester: Game Technology)

EXHIBITIONS

2024 (upcoming)
Verve, interactive installation, Motion motion festival, Nantes, France
2024 (upcoming)
Colliders, tabletop interactive installation, Cinekid, Amsterdam, The Netherlands
2023
the space in between, immersive interactive installation, Scottsdale Museum of Contemporary Art, Scottsdale, USA
2023
Paper shapes, tabletop interactive installation, Scottsdale Museum of Contemporary Art, Scottsdale, USA
2023
Collaborative research with choreographer Anastasija Olescuka, Amsterdam/Copenhagen
2020
Connected, interactive installation, Nxt Museum, Amsterdam, The Netherlands
2019
Look inside, immersive audio tour, IDFA film festival Amsterdam, The Netherlands

WORK EXPERIENCE

2023-Ongoing
Don Diablo, Hexagon — Creative Developer
Developing & designing visual concepts and interactive installations

2014-2023

YiPP, Amsterdam — Lead Developer

Developing & designing multimedia applications for museums, science/visitor centres, brands & experiences.

2011

UNITEDGAMES, Wormerveer — Developer

Developing games in Unity3D.

SELECTED WORKS

voronoi cells - <https://www.instagram.com/p/CgkKBjblLdb/>

walking in circles - <https://www.instagram.com/p/CvVK6FTtKCa/>

circle intersections - <https://www.instagram.com/p/ColdNSGNFax/>

imperfect triangles - <https://www.instagram.com/p/CpBAo8fOSrB/>

light particles - <https://www.instagram.com/p/Cm7FoVFBBu2/>

contour depth lines - <https://www.instagram.com/p/CPoFUSgHHov/>