

Andrey Berger

Andrey Berger is an interdisciplinary multimedia artist working at the intersection of art, science and new technologies. Born in 1986 in Barnaul (RU), he graduated from the Altai State Technical University with a degree in Design of the architectural environment. In 2011, he moved to Moscow to work and study contemporary art.

Andrey Berger is a founder of the FGA street art platform. As a street artist he was exhibited extensively in the USA, Germany, Denmark. The artist worked in collaboration with Puma, BMW, Absolut, Adidas, Superdry, Xiaomi, Swatch, Hugo Boss and others.

The works by Andrey Berger are in the collections:

Ruarts Foundation (RU), ArtMosSphere Foundation, Moscow (RU), A.V. Shchusev Museum of Architecture, Moscow (RU).

Recent solo exhibitions include among others:

2023

Urban Art Fair, solo show, Paris (FR);

2023

Dubai Art week-video project at the @artinspace, Dubai (AE);

2023

“La sécurité”, Microcredit, Paris (FR);

2023

Cosmoscow Art Fair, Moscow (RU);

2022

Cube Moscow, Moscow (RU);

2022

1618 space, Saint Petersburg (RU);

2022

“Paradise Air”, art residency (solo show), Tokyo (JPN);

2022

Yandex museum, solo show, Moscow (RU);

Recent group exhibitions include among others:

2024

"Metamorphosis", duo show. In-Gate Gallery, Brussels (BE)

2023

"Atomic number", group show, Murals Inc., Rotterdam (NL);

2022

Wall Works gallery, group show, Paris (FR);

2022

"Monsters under the bed", Saint Petersburg (RU);

2022

Cosmoscow Art Fair, Moscow (RU);

2022

Ruarts Foundation, group show, Moscow (RU);

2022

Blazar Art Fair, with Triumph gallery, Moscow (RU);

2021

MaxArt Foundation, Moscow (RU);

2021

Uppa Winery, art residency, Cremea (RU);

2021

"New Ruins", group show, Manege Central Exhibition Hall, Saint-Petersburg (RU);

2021

"Osmos", Electromuseum, Moscow (RU);

2021

MaxArt Foundation, Artist residency, Moscow (RU);

2021

"The Bridge" - public art murals for Strelka Institute, Dmitrov (RU);

2021

Sort Winery - public art mural, Krasnodar (RU);