

PI ARTWORKS

Özer Toraman

1989, Lives and works in Istanbul, Turkey and Berlin, Germany

Education

2012 – 2018 MA, Painting, Institute of Fine Arts, Marmara University, Istanbul, Turkey

2008 – 2012 BA, Painting, Faculty of Fine Arts, Marmara University, Istanbul, Turkey

Solo Exhibitions

2024 Pi Artworks London, UK (Upcoming)

2021 Meanwhile The World Goes On, Pi Artworks Istanbul, Istanbul, Turkey

2021 Noh-Art Contemporary Art Space, Naples, Italy

2018 Anatomy of Passion, Pg Art Gallery Istanbul, Turkey

2017 The First Dream, Bozlu Art Project, Istanbul, Turkey

2015 You Lived Inside My World So Softly, artnivo, Istanbul, Turkey

Group Exhibitions

2022 Friends and Family, Pi Artworks London, UK

2019 The Ballery Gallery, Berlin, Germany

2018 Passengers of a Kaleidoscopic Journey, Berlin, Istanbul

2017 Critical Thinking, Pg Art Gallery, Istanbul, Turkey

2016 Fear, Bozlu Art Project, Istanbul, Turkey

2015 Borders Orbits 17, Siemens Sanat, Istanbul, Turkey

The Journey to Me, artnivo, Istanbul, Turkey

Celebration and Memories, artnivo, Istanbul, Turkey

- 2014 Download, artnivo, Istanbul, Turkey
Mamut Art Project, Istanbul, Turkey
- 2013 International Workshop, Art Suites Gallery, Bodrum, Turkey
Connecting the Dots, Marmara University, Faculty of Fine Arts 6th International
Student Triennial, Pera Museum, Istanbul, Turkey
Borders Orbist 14, Siemens Sanat, Istanbul, Turkey
Water Work, Siemens Sanat, Istanbul, Turkey
Self Contained Steps, Marmara University, Faculty of Fine Arts, Istanbul, Turkey
- 2012 Graduation project exhibition, Marmara University, Faculty of Fine Arts,
Istanbul, Turkey
Division Unfolded, Tarlabası, Istanbul, Turkey
- 2011 Artist 2011, 21th International Istanbul Art Fair, Istanbul, Turkey
Spontaneously, Gallery 24 Art, Istanbul, Turkey
The King is Naked, Asma Art Gallery, Istanbul, Turkey
Nezaket Ekici "Form It Able" Performance, Fulya Congress Center, Istanbul, Turkey

Residencies

- 2023 Düsseldorf, Germany
- 2023 Set Studios, London, UK
- 2022 Noh Art Contemporary, Naples, Italy