Alon Segev

Eyal Gever is a contemporary artist whose work sits at the fusion of art and technology. Using just a

palette of code, he develops life-like digital simulations of moments in time - often dramatic or

catastrophic in nature - from which he fabricates 3D-printed sculptures and light installations.

Eyal, born in 1970 in Tel Aviv, Israel, attended Jerusalem's prestigious Bezalel Academy of Art and

Design. Gever has been working on the development of 3D technologies for nearly twenty years. He

founded high-tech start-ups ZAPA, renowned for developing one of the first virtual worlds; GIZMOZ,

inventor of widgets (miniature applications that can be embedded in other applications); and Daz3D,

the leading publisher of personalized 3D digital characters, software and accessories for creative

professionals, game developers and 3D virtual enthusiasts.

Harnessing these expertise, Eyal's artworks are always characterised by the use of cutting-edge

technologies to explore and examine issues surrounding innovation, ecology and global issues.

In 2016, his sculptures were exhibited as part of a Turner retrospective at the Rijksmuseum Twenthe

alongside Gerhard Richter and JMW Turner. In 2017 Gever was commissioned by ZKM Museum of

Contemporary Art to create large scale virtual simulations for Karlsruhe Palace, and in 2018 Eyal

collaborated with NASA and Made In Space Inc. to create #Laugh, the first art sculpture ever to be

produced in space.

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Mon — Thur 10.00-18.00 Fri 10.00-13.00 www.alonsegev.com