



Wild Tame Co., Ltd

Company Description

Wild Tame was born in Tokyo in 2011. It was founded by Joseph Tame, who unexpectedly found himself at the heart of the Twitter and live streaming boom - and with an opportunity to build a creative business.

Since then, Wild Tame has grown to become a diverse team of curious and creative storytellers, whose complementary experience and expertise helps companies worldwide engage audiences through stories told across multiple mediums.

We believe that diversity is a key driver of creativity and innovation.

Our team is the essence of diversity, representing twelve nationalities — and decades of experience acquired across locations and industries.

From one person working evenings and weekends in a spare room, to a multi-talented team and two floors of a plant-filled studio, Wild Tame has grown to meet the needs of a wide variety of corporations with a global presence.

No longer limited to live-streaming, we have spent a decade providing:

- · Cinematic video production, from storyboarding through to videography, edit, sound design, coloring and delivery in multiple formats
- · High-end animation that delights, surprises, and succinctly communicates the story to the target audience
- · Digital presentation and print materials, including slide design, annual reports, banners and books
- · Professional photography, including portraits and publicity
- · Contextual localization of materials that goes far beyond straight translation. We specialize in English and Japanese, but can accommodate any other language.
- $\boldsymbol{\cdot} \text{ \textbf{Copywriting}} \text{ that captivates the audience often illustrated by our photography or videography} \\$
- · Social media strategy, creative, implementation and reporting

Company Details

Head Office

Japan

Main Business

クリエイティブ・エージェンシー

President

Joseph Tame

Established

2011年

Number of Employees

11 - 50

URL

https://wildtame.co.jp/

Offices

Main Office

A-ARCH BLDG 1-7-12 Fujimi, Chiyoda-ku Tokyo, Japan, 1020071