



Orestis Giannopoulos

Travel Content Creator
Videography | Social Media
Outdoor & Underwater Storytelling

PROFILE

Creative and adaptable content creator with a strong passion for travel, visual storytelling, and digital media. Experienced in capturing outdoor, lifestyle, and travel-focused content through video, photography, and social media storytelling. Particularly interested in underwater and marine-related content, adventure tourism, and brand storytelling. Brings an international perspective, strong work ethic, and experience working in dynamic, hands-on environments.

INFO

 +1 (229) 472- 4224

 +31 6980312675

 Portfolio: orestisgianno.com

 Email: orestisgianno@gmail.com

 Youtube: [TimelessBird_YT](https://www.youtube.com/TimelessBird_YT)

 Instagram: [TimelessBird_IG](https://www.instagram.com/TimelessBird_IG)

LANGUAGE

Greek Native

English Fluent

SKILLS

Video Editing Storytelling

Content Creation Communication

Social Media Underwater videos

Photography Aerial/Drone

EDUCATION

PH.D. IN HORTICULTURE

University of Georgia, USA

2021–2026

B.SC. IN AGRICULTURE

University of Patras, Greece

2013–2018

EXPERIENCE

Independent Travel Content Creator

Personal Portfolio | Ongoing | 16 countries visited

- Capture travel, lifestyle, and outdoor content through video and photography
- Develop visual storytelling focused on place, atmosphere, and experience
- Create content ideas for short-form video, social media, and destination-based storytelling

Laboratory Demonstrator / Guest Instructor

University of Georgia | 2021–Present

- Present technical concepts and demonstrations clearly to students and visitors
- Communicate information in an engaging and accessible way for different audiences
- Strengthened on-camera, public speaking, and educational communication skills

Outdoor and Marine Visual Storytelling

Personal Projects | Ongoing

- Build creative interest in underwater and adventure-focused storytelling
- Explore content creation connected to travel, marine environments, and outdoor experiences
- Combine visual curiosity, adaptability, and field-based awareness in dynamic environments