Panagiotis Stamatis is a versatile professional with expertise in environmental sciences, geoinformatics, and marine research. Currently pursuing a Ph.D. in Oceanography at the University of the Aegean, Panagiotis actively contributes to innovative projects and programs. His work spans diverse areas, from precision aquaculture and environmental impact assessments to the development of geospatial tools for coastal monitoring.

Panagiotis has actively participated in EU-funded initiatives. With a strong foundation in GIS, remote sensing, and data analysis, Panagiotis has made significant contributions to marine habitat mapping, employing technologies such as Lidar and Structure from Motion photogrammetry. His expertise extends to the development of digital educational materials and the dissemination of research results.

As a freelance professional, Panagiotis offers services in environmental and oceanographic studies, emphasizing his commitment to sustainable practices. His dedication to academic pursuits and practical applications is evident in his diverse skill set, including technical software, certifications in diving, and unmanned aerial vehicle operation. Panagiotis is a proactive and effective team player, known for delivering results under pressure and meeting strict timelines.