



**Dimitrios
GKEGKAS**

ELECTRICAL AND
COMPUTER ENGINEER

Contact Me

✉ dimitrisgegkas01@gmail.com



+30 6989964544

+81 70 8992 0924



Connect with LinkedIn

Technical Skills



Additional Skills



Language



Career Objective

Electrical & Computer Engineer with 4 years of experience in software development, specializing in AI, Robotics, and Computer Vision. Passionate about developing intelligent, autonomous systems that enhance real-world applications. My expertise includes reinforcement learning, motion planning, and perception for robotics. While my background is in software development and system integration, I am eager to drive innovation in R&D, particularly in AI-driven mobility and autonomous vehicle technology.

Work Experience

2021 - Current

Enneas
Athens

Software Engineer

- **Conversational AI & Chatbots** – Built chatbot systems for Viber, Instagram Messenger, using Node.js & MongoDB for scalable backend services.
- **VR & 3D Web Apps** – Designed immersive VR experiences and interactive Three.js / React Three Fiber applications.
- **Automation & Computer Vision** – Engineered digitization pipelines for delicate artifacts, improving efficiency through automation & CV-assisted workflows.

2021 - 2022

CXM
Athens

Software Developer

- CXM was a next-generation Customer Experience Management platform designed with small businesses in mind. Under the guidance of the CTO, I developed the first fully functional iteration of the prototype.

Education

2024 - Current

KEIO University

Tokyo, Japan

Master of Science in Engineering

Working on a master's thesis on unsignalized intersection management using multi-agent reinforcement learning

2023 - 2024

École Centrale de Nantes

Nantes, France

Master in Control and Advanced Robotics

Worked on collaborative perception using multi-agent SLAM in a simulated vehicle environment using Unreal Engine and ROS.

[JEMARO](#)

2016 - 2022

National Technical University of Athens

Athens, Greece

Integrated Master's in Electrical & Computer Engineering (5-year program)

Majored in Robotics, Autonomous systems, AI, and Machine Learning

[Theses](#)
[Transcript](#)