

Konstantina-Christina Diamanti

Athens, Greece

✉ +30 6943773127 • ✉ k.diamanti@protonmail.com

in [konstantina-christina-diamanti](#) • [KonDiamanti](#) • [KonDiamanti](#)

Relocating to Denmark

Summary

Collaborative Full Stack Developer with a B.Sc. in Informatics who thrives in team environments. I value clear communication, continuous improvement, and taking ownership of my work. Currently contributing to international projects at Netcompany-Intrasoft, working with modern web technologies and agile methodologies. Relocating to Denmark in 2026 to pursue new opportunities in a dynamic, collaborative culture.

Work Experience

Netcompany - Intrasoft

Athens

Full Stack Developer

June 2025 – Present

- Contributed within a Danish project, delivering technical solutions for enterprise applications
- Collaborating with international teams on web-based system development
- Working with modern tech stack including .NET, Angular and Azure DevOps
- Participating in agile development processes and cross-functional team collaboration

Education

Harokopio University of Athens

Tavros, Attica

B.Sc. in Informatics and Telematics

Graduated 2025

Thesis: *Frugal Machine Learning: Recent Advancements, Applications, and Open Challenges*

Published on arXiv: arxiv.org/abs/2506.01869

Technical Skills

Languages: JavaScript, TypeScript, C#, .NET Core, Python, Java, Swift

Frontend: Vue, Angular, Nuxt3 , HTML/CSS

Backend: .NET Core, Node.js, REST APIs

Databases: PostgreSQL, MySQL, MariaDB, Supabase

Tools & Platforms: Git, Azure DevOps, Docker, Visual Studio Code, Rider, Grafana, Argo CD

Other: RabbitMQ, Node-RED, SAP

Languages: Greek (Native) | English (Fluent - C2)

Projects

CeliacScanner: iOS app for gluten-free product identification using SwiftUI, MVVM architecture, Google Cloud Vision API, and Apple Vision framework. Features barcode scanning, ingredient analysis, and persistent storage with SwiftData.

Danish Driving License Registration: Contributed to the technical and functional team developing a web-based system for Danish driving license registration, focusing on feature implementation and system usability.

Air Quality Monitoring: Real-time data processing system using Node-RED and RabbitMQ with SQLite storage, dashboards, and automated alerts.

Interests

Board games, drawing, clay sculpting & painting, attending concerts, traveling