ALEX
LYKESAS

IOS DEVELOPER
MACHINE LEARNING

CORE COMPETENCIES

- Team Building & Project Management
- Problem Analysis & Conflict Resolution
- Project Scheduling & Implementation
- Test-driven Development
- Compliance & Process Improvement
- Project Initialization & Coordination
- Data Modeling & Evaluation
- Machine Learning Algorithms & Libraries
- Probability & Statistics

TECHNICAL SKILLS

- Swift
- SPM
- Git
- Rest API
- Firebase
- Jira
- RTDB
- MySQL
- HTML5
- CSS5
- JavaScript
- jQuery
- PHP
- Angular
- TensorFlow
- Bert
- Long Short-term Memory (LSTM)
- Natural Language Processing (NLP)

📞 +30 6978 122549

✉️ alexlykesas@gmail.com

in linkedin.com/in/alexlykesas

🌐 alexlykesas.com

PROFESSIONAL PROFILE

Ambitious and results-oriented iOS Developer with six years of experience in software development and a recent focus on machine learning. Strong analytical skills and extensive full life cycle experience in the iOS environment. Competent and collaborative leader with proven project management skills in leading cross-functional teams to develop projects from conception to completion.

PROFESSIONAL EXPERIENCE

IOS DEVELOPER

Untis GmbH/ Vienna, Austria/ 02.2021 - Prsesent

- Improved codebase, implemented SwiftLint and migrated cocoapods to SPM libraries.
- Build the network persistance for offline mode functionalities.
- Created automation of iOS deployments using Bitrise.
- Constant collaboration with Product Owners to design and implement new features.

TEAM LEADER – IOS DEVELOPER

Smartup / Thessaloniki, Greece / 11.2016 - 01.2021

- Create applications using the latest Swift language and train employees that resulted in being promoted to Team Leader within a year.
- Develop app workflow using RESTful JSON APIs or Firebase to ensure accurate data from backend services and populating interfaces.
- Lead in using Cocoapods libraries to speed up the development process while also contributing to their Github communities.

WEB DEVELOPER

Marsala Textiles / Thessaloniki, Greece / 02.2017 - 12.2017

- Demonstrated leadership in developing an Order Management System website using PHP, JavaScript, and MySQL.
- Collaborated with other employees to plan and design the website while determining the requirements before the development.
- Implemented security measures to ensure that all employees will only login from the office with a dynamic IP address.

EDUCATION

Digital Media
Artificial Intelligence (MSC)
Aristotle University of Thessaloniki

Informatics Engineering (BSC)
School of Sciences,
University of Western Macedonia