

VASILIS MILEISIS

SOFTWARE DEVELOPER

OBJECTIVE

To obtain an internship in software development, web development or cybersecurity, where I can contribute to building secure, innovative, and high-quality digital solutions while developing my technical and problem-solving skills in a collaborative environment.

EDUCATION

BSc IN INFORMATICS AND TELECOMMUNICATIONS

National and Kapodistrian University of Athens

Grade : 9.4/10, Oct 2022 – Jun 2026 (Expected)

PROJECTS

REAL-TIME BIDDING PLATFORM

Full-stack web platform with real-time bidding, messaging, and rating features, including a machine learning-based recommendation system. Built with React, TypeScript, and Java.

ARCHIVER

File archiving tool that flattens directories, stores metadata, and reconstructs them safely. Implemented in pure C for optimal performance.

MUSIC GENRE CLASSIFIER

A music genre classifier leveraging convolutional neural networks in Python to categorize songs across multiple genres.

CONTACT

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LANGUAGES

English (ECCE)

Greek (Native)

CERTIFICATIONS

MICROSOFT AI-900

May 2024

SKILLS

Java

Python

C++ / C

Typescript

React

Spring Boot

MySQL