DIMITRIS KYRIAKIDIS

SOFTWARE ENGINEER

CONTACT

Phone: +30 6978507815
Email: dimitriiskyr@gmail.com
LinkedIn: linkedin.com/in/dimitriskyriakidiskortsekidis

Address: Petrogianni 91, Chalcida, Greece
Portfolio: www.dimitriskyriakid1s.dev
GitHub: github.com/kyriakid1s

PROFESSIONAL EXPERIENCE

Anti-Air Missile System Technician | 2020-Current

Hellenic Air Force

- Maintained and repaired mechanical systems with strict adherence to safety and operational protocols
- Operated in high-stakes environments requiring precision, discipline, and calm under pressure
- Gained experience collaborating with technical teams on problem-solving and diagnostics
- Adapted quickly to shifting priorities and urgent problem-solving in dynamic field conditions

EDUCATION

Hellenic Open University | 2024 – Present

BSc in Computer Science

- GPA: 9.7 / 10

Hellenic Air Force Technical NCO Academy | 2017-2020

Higher National Diploma

- GPA: 89 / 100

PROJECTS

FileShare (Go, AWS S3)

A secure file transfer platform inspired by WeTransfer.
- Backend built in Go, using AWS S3 for encrypted file storage
- Files auto-expire after a configurable time
- Clean and minimal UI built with Tailwind and Vue.js

Instagram clone

A fully functional Instagram clone built with Express.js (Node), Vue.js, and MongoDB, featuring:
- User Auth: Secure login/register with JWT & password hashing
- Posts: Image uploads
- Interactions: Like/comment on posts, follow/unfollow users
- Real-time Chat WebSocket-powered direct messaging
- Responsive UI Mobile-friendly design

Real-time chat application API

A fast, secure, and scalable real-time chat api built with Go, designed for both group and private messaging, featuring:
- Real-Time Messaging: Instant communication powered by WebSockets, built on Go's high-performance concurrency model.
- Secure Authentication: Users authenticate using JWT tokens, enabling protected routes and socket connections.
- PostgreSQL Database: Stores user accounts, chat messages, and room metadata with relational integrity and performance.