GARAGANIS EVANGELOS

Athens, Greece · egaraganis.dev · mail@egaraganis.dev

EXPERIENCE

Backend Software Engineer
Information Technology Support Center of the Hellenic Army   *Early 2024 - Late 2024*

- Developed two in-house backend services, Spring.
- Implemented oAuth2.0 and high-level Java clients over Greek's IS services.

Fullstack & Data Software Engineer
Niovity   *Early 2020 - Late 2023*

- Co-implemented an in-house query language compiler, Java, Elastic, Neo4j.
- Managed Elasticsearch's search and analytics engine.
- Fullstack development and release management, NextJS, Spring, Kafka, Docker.
- All kind of technical writing for internal and sdk documentation.

  Bonus: Conducted thesis on Niovity's semantic datalake, proposing increased metadata management and advanced analytics.

Fullstack Developer
Cognihub   *Early 2019 - Late 2024*

- Fullstack development with React and NextJS.

EDUCATION

Master in Information Systems Development & Cybersecurity
Athens University Of Economics and Business   *gpa: 8.94/10*
                                                                2021 - 2023

Thesis: Leveraging Semantic Data Lakes Capabilities Using Knowledge Graphs & Graph Technologies

Bachelor at Department of Informatics & Telecommunications
National Kapodistrian University of Athens   *gpa: 7.52/10*
                                                               2021 - 2023

Thesis: Web-Based Survey Manager for Building Dynamic Surveys with Nested Visualizations

EXPERTISE

Fullstack
React (7 years), Next.js (4 years), Lume, Tauri, Spring (4 years), NodeJS, Kafka

Programming Languages
Java/Groovy, JS/TS, Python, C, Rust

Databases
Elasticsearch (5 years), Neo4j, SQL, Spark

Data Science
Kibana, Neo4j GDS, Apache Echarts, SkLearn.

Other worth mentioning assets

- CI/CD with Docker & Gradle pipelines.
- Blockchain technologies, Solidity.
- Linux and Shell Scripting.

PROJECTS, PRESENTATIONS & COMMUNITY

You can find the complete list of my projects, presentations and community contributions under my portfolio at **egaraganis.dev**.