

# Vasileios Markopoulos

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Software engineer with 4 years of experience in full-stack Java and JavaScript development.

Proficient in Spring Boot, Node.js, Angular and React. Computer Science graduate. Collaborative team player with experience in international teams. Adaptable and eager to expand my skillset.

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## Skills

### Programming Languages

(professional experience)

- **Java** – 2 years
- **JavaScript / TypeScript** – 2 years
- **Python** – 6 months

### Frameworks

- **Spring Boot**
- **React & Next.js (TypeScript)**
- **Node.js Express (JavaScript & TypeScript)**
- **Angular (TypeScript)**

### Skillset

- SQL (SQLite/MySQL/Oracle SQL/PostgreSQL)
- HTML / CSS / JS / JQuery
- Docker - CI/CD using bare Unix VMs
- Proficiency in English (Cambridge C2)
- Familiarity with Git version control
- Problem solver and team contributor

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## Professional Experience

OCTOBER 2021 – MAY 2023

### Software Engineer / Greek Universities Network (GUNet)

- Researched and developed a modern and secure European Digital Wallet implementation using Node.js & React TS, based on the OpenID for Verifiable Presentations protocol.

JUNE 2023 – FEBRUARY 2025

### Consultant – Full-stack Software Engineer / Netcompany

- Maintained and developed a full-stack Java Spring Boot application for a Denmark-based client, collaborating closely within a cross-European team.
- Took ownership of architectural optimizations, database procedure enhancements, and major library migrations.

MARCH 2025 – MARCH 2026 (*EXPECTED END OF COMPULSORY MILITARY SERVICE*)

### Software Engineer / Hellenic Army - Centre of Information Technology Support of the Hellenic Army (CITSHA / KEPYES)

- Built and maintained confidential internal software systems, visualizing operational data per NATO and US DoD Military Symbology Standards using Angular and Java Spring Boot.
- Worked in a restricted offline environment, in accordance with ISO 27001 standards.

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## Education

OCTOBER 2018 – FEBRUARY 2023

GRADE: 8.02 / 10

### Bachelor of Computer Science / University of Athens

National & Kapodistrian University of Athens – Department of Informatics and Telecommunications