



Marios Stefanidis

Software Engineer

mario.stefanidis@gmail.com

+30 694 577 7958

Greek

Europe/Athens Timezone

Marios Stefanidis

mstefanidhs

EDUCATION

MSc in Human-Computer Interaction

University of Patras
2025 - Present

Integrated MEng in Computer Engineering and Informatics

University of Patras
2018 - 2024

LANGUAGES

Greek (Native)

English (Professional)

German (Professional)

[Εξαγωγή CV \(PDF\)](#)

SUMMARY

Motivated Computer Engineering graduate with hands-on experience in front-end development and a strong understanding of UI/UX design principles. Demonstrated ability to lead teams and collaborate effectively across projects. Skilled in HTML, CSS, JavaScript/TypeScript, and modern front-end frameworks. Passionate about technology, clear communication, and continuous learning through online certifications and collaborative projects.

EXPERIENCES

Lead Frontend Engineer

May 2025 - Present

Knowledge SA, Patras

- Leading frontend development for a new enterprise-scale project
- Defining UI/UX direction and design system in alignment with product goals and user needs
- Making key architectural decisions and building scalable, maintainable frontend infrastructure
- Developing from the ground up using React, Vite, Tanstack Query and Tailwind CSS, with focus on performance, accessibility and clean code practices
- Collaborating closely with backend and analysis teams to ensure cohesive delivery

Software Engineer

Sep 2023 - Apr 2025

Knowledge SA, Patras

- Maintained and enhanced legacy web applications using various tools, such as Node.js, Next.js, NestJS, React, Spring Boot
- Implemented new features based on client needs (UI components, web services, integrations)
- Deployed applications on Azure and managed production environments
- Provided technical support and issue resolution through direct client communication
- Delivered product demos to new clients and handled onboarding presentations

Software Engineer Intern

Jun 2023 - Aug 2023

Knowledge SA, Patras

- Build a full-stack CRUD web app using React, Material UI, Spring Boot and PostgreSQL
- Received hands-on training in company technologies and development workflows
- Began onboarding on production systems, laying the groundwork for future responsibilities

CERTIFICATIONS

Meta Front-End Developer Certificate

2025

Coursera

Meta

Web Design for Everybody: Basics of Web Development

2024

Coursera

University of Michigan

PROJECTS

E-Supermarket - A collaborative platform where users share, validate, and rate supermarket offers, including local stores. It promotes community-driven accuracy and rewards active contributors with points.

Software Engineering - A team software project focused on applying real-world development practices on a smaller scale. It includes planning, design, implementation, and documentation through reports like diagrams, plans, and risk assessments.

Data Mining - Data analysis and machine learning project involving energy consumption forecasting and sentiment-based rating prediction. It includes LSTM regression for non-renewable energy prediction in California and Random Forest with Word Embeddings for Amazon product review rating estimation.

Databases - Project focused on designing, implementing, and managing a relational database using MariaDB, along with developing a Java interface utilizing JDBC for data interaction and processing.

SKILLS & PROFICIENCY

Java

Javascript

TypeScript

HTML5 & CSS

Tailwind CSS

Bootstrap

Material-UI

React

Next.js

Node.js

Nest.js

Springboot

PostgreSQL

Microsoft Azure

Docker

