



Personal Info

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Date of birth
27/03/2003

Links

[LinkedIn](#)
[Personal Website](#)
[GitHub](#)

Skills

- Java, Python, C, Solidity, JavaScript
- Spring Boot, React.js, Next.js, Tailwind CSS
- SQL, MongoDB
- Git, Docker, Postman, VS Code, IntelliJ IDEA

Languages

- Greek
- English

NIKOLAOS TSARIDIS

Software Developer

Recently graduated from the University of Macedonia with a degree in Applied Informatics, specializing in building complete software solutions. I possess strong problem-solving skills and a commitment to continuous learning. I am now focused on gaining valuable professional work experience, eager to tackle new challenges and contribute effectively within a team environment.

Education

BsC in Applied Informatics, University of Macedonia
October 2021 - September 2025

Hobbies

Sports, Chess, Video Games, Gym and Running

Projects

Undergraduate Thesis - Automated Rover Planner

My undergraduate thesis, which proves my deep analytical and research skills in AI. This projects involved a scientific comparison of different planning algorithms, showcasing my ability to tackle complex, abstract problems.

Examify - Online Exam Portal

A showcase of my full-stack capabilities. I built a complete web application using a robust Spring Boot backend and a dynamic React.js frontend, proving my ability to handle everything from database management with MongoDB to secure user authentication with JWT.

My Personal Portfolio

My personal website is a testament to my modern frontend development skills. Built with Next.js and TypeScript, it demonstrates my proficiency in creating responsive, animated user interfaces with Tailwind CSS and Framer Motion.

Blockchain Crowdfunding App

This dApp highlights my ability to work with cutting-edge Web3 technologies. I wrote and deployed Solidity smart contracts on the Ethereum network and built a React.js interface, demonstrating skills in both blockchain logic and frontend integration.

Foodverse – Cross-Platform Food Delivery Application

Collaborated on the development of a Java Swing-based desktop application for food ordering. Focused on UX and smooth cross-platform functionality.
(<https://github.com/food-verse/foodverse>)

You can see documentation of all projects on my GitHub account.