

ANTONIOS KALATTAS

Software Developer

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[LinkedIn](#) | [GitHub](#) | [Portfolio](#)

EDUCATION

Arch. Makarios III Technical School

Digital Technology and Programming Apolytirion

Percentage: 92.5%

Cyprus

September 2019 - June 2022

University of Cyprus

Computer Science Bachelors

Percentage: 75.6%

Cyprus

September 2023 - May 2027

EXPERIENCE

Aeliotis | Sales Man

Nicosia, Cyprus | July 2024 - September 2024

- Sales associate at Aeliotis.

Compumize | Computer Technician

Nicosia, Cyprus | June 2019 - June 2019

- Gained practical experience troubleshooting and resolving hardware and software issues, improving system performance and user experience.

PaleBlue | Software Developer

Nicosia, Cyprus | June 2025 - August 2025

During my 6-week internship at PaleBlue, I contributed to the development of mobile applications, including Eventorio. I implemented new features, improved existing functionality, and handled edge cases to enhance the overall user experience. In addition to mobile development, I also worked on the backend using Django and Python, where I helped build and maintain APIs and supported data-related features. This internship strengthened my full-stack development skills and gave me valuable experience working in a professional software engineering environment.

Bank Of Cyprus | Automation Tester

Nicosia Cyprus | April 2026 - Present

Develop and maintain scalable end-to-end automation frameworks to ensure the reliability of complex web applications. By integrating automated test suites into CI/CD pipelines, I optimize the development lifecycle, reduce manual testing overhead, and improve software quality through rigorous regression and functional validation.

SKILLS

Programming Languages: C, C++, Java, JavaScript, HTML, CSS, Kotlin, Python, Swift
Libraries/Frameworks: Selenium, ElectronsJS, Cordova, Jetpack Compose, Django, KMP
Tools / Platforms: Git, NodeJS

PROJECTS / OPEN-SOURCE

FoodletAI | [Link](#)

Kotlin

Android native application that helps users track their daily calorie and macronutrient intake. The app leverages AI to analyze food descriptions and provides feedback, making nutrition tracking easier and more interactive.

NewsFeed | [Link](#)

Python, JavaScript, HTML, CSS, Web Scraping

Web scraper that extracts news from BBC and CNN, summarizes them using OpenAI's API, and generates a formatted page displaying the summarized stories.

ST-Dashboard | [Link](#)

JavaScript, HTML, C, CSS

Sleek and interactive Student Dashboard designed to help students track their study habits, break hours, assignments, projects, sleep data, and more.

Automatic-Gym-Reservation | [Link](#)

JavaScript, Python, HTML, CSS, Selenium

Cross-platform automation tool to streamline gym session reservations at the University of Cyprus, enabling efficient booking without manual intervention.

One-Stop-Ride-Hail—EPL342 | [Link](#)

HTML, TSQL, JavaScript, Python

A comprehensive, full-stack ride-hailing application featuring a "Fat Database" architecture, where core business logic is encapsulated in SQL Server Stored Procedures, accessed via a lightweight Node.js API.

CERTIFICATIONS

- Cisco Certified Network Associate Industrial (CCNA I) - **CIso**
- Problem Solving (Basic) Certificate - **HackerRank**
- Java (Basic) Certificate - **HackerRank**
- Introduction to Python - IEEE.

HONORS & AWARDS

- 3rd Place BoC Fintech Hackathon 6.0 (2025)
- 2nd Place: Databases Semester Project (Course EPL342)