

Charalampos Panagiotou

Software Developer

Limassol, CY | +357 99836017 | charalambos.pan8@gmail.com
champ-co.com | linkedin.com/in/charalambos-panayiotou-a7a1322b9

SUMMARY

Software developer based in Limassol, working across the full stack with React, Vue, TypeScript and Node.js, from feature delivery through to release quality. Computing Science graduate of the University of Groningen (2025), currently at UpcoMinds building test automation and supporting release readiness on a live product.

EXPERIENCE

UpcoMinds (Upcom Ltd.), Software Developer Jan 2026 – present, Limassol

- Write and maintain automated test scripts with Playwright, covering critical user flows and catching regressions before release.
- Verify changes, tasks and bug fixes against acceptance criteria, and create and triage tickets to keep the backlog accurate.
- Coordinate release readiness with the team and help decide what needs further testing before shipping.

AirHub B.V., Software Developer Jul 2024 – Dec 2025, Groningen

- Shipped frontend features and fixed user-visible bugs across a Vue/TypeScript stack, improving UX and reliability.
- Implemented and debugged backend APIs; collaborated via GitLab issues, merge requests and CI.
- Wrote unit tests and automated end-to-end test scripts to prevent regressions and speed up releases.
- Worked cross-functionally in an agile team to scope, prioritise and deliver iterations.

Freelance Web Developer, Independent Feb 2022 – present

- Built SetupGalore, a trading journal and chart-analysis platform (Next.js, Supabase, Stripe) with trade logging, interactive charting, analytics and subscriptions.
- Built Almarae, a private matchmaking platform (Next.js, Supabase, Stripe) with multi-step forms, admin workflows and role-based data access.
- Delivered responsive, SEO-optimised marketing sites and automation for small business and e-commerce clients.

NeoLook Solutions, Software Developer Jan 2023 – Jun 2023, Groningen

- Contributed code and debugging on team projects.
- Took part in code reviews, giving and receiving feedback.
- Assisted with software testing and defect triage.

EDUCATION

University of Groningen, BSc Computing Science Sept 2021 – Aug 2025, Groningen

Completed part-time alongside full-time work from July 2024.

Coursework: Software Engineering, Web Engineering (Node.js, Express, React, MongoDB), Algorithms & Data Structures, Object-Oriented Programming (Java), Functional Programming (Haskell), Databases (SQL), Computer Architecture (Assembly).

SKILLS

Frontend	React, Next.js, Vue, TypeScript, JavaScript, Tailwind CSS, Vite
Backend	Node.js, Express, REST APIs, MongoDB, PostgreSQL (Supabase)
Infrastructure	AWS, Vercel
Testing & CI	Playwright, unit and end-to-end testing, GitHub Actions, GitLab CI

LANGUAGES

Greek (native), English (fluent)

INTERESTS

Basketball, MMA, travel, reading