Vasileios Gkotzagiannis

Software engineer passionate about building accessible, performant, and visually striking digital experiences. I enjoy turning design systems into scalable, production-grade UIs with modern web tech.

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EXPERIENCE

Superside, Remote — *Software Engineer (frontend)*

November 2021 - June 2025

- Responsible for maintaining and creating features for the marketing website of Superside.
- Led the successful migration of our codebase from Next.js to Astro to utilize the server first approach.
- Went through two rebrands of the company website, and created a lot of new components that adhere to latest trends (you can view some of them on https://www.superside.com)

Deloitte, Greece (hybrid) — *Software Engineer*

June 2021 - November 2021

- Learned the Adobe Experience Manager CMS really fast, and was able to work with few big clients (Illy coffee, etc)

Tekmon, Greece — *QA Engineer (internship)*

March 2021 - May 2021

- Designed and executed UI/UX test scenarios for web and mobile applications.
- Identified layout inconsistencies and accessibility issues across devices (browser, tablet, mobile).
- Was part of the development of an automated application to test the company's application using Selenium

EDUCATION

Computer Science & Engineering *University of Ioannina*, *Greece*

September 2014 - July 2021

Integrated MSc Degree in Computer Science & Engineering. My thesis was on testing and verifying a greedy algorithm for Dynamic Graph Orientation

TECH STACK

- **Frameworks:** React, Next.js, Astro

- Languages: TypeScript,
 JavaScript (ES6+), HTML5,
 CSS3
- Styling: TailwindCSS, CSS Modules, PostCSS
- **Libraries:** Framer Motion, Shadcn/ui, Radix UI
- State: React Context,Zustand, Signals (Astro)
- **CMS & Data:** Sanity (v3), AEM, WordPress
- Tooling: Vite, Webpack,
 ESLint, Turborepo
- **Testing:** Playwright, Storybook, Chromatic
- Al Tools: ChatGPT, v0.dev
- **Design:** Figma, Lottie (JSON animations)

SKILLS

- Component-driven UI architecture.
- Responsive design & modern CSS architecture.
- Performance optimization (Core Web Vitals, lazy loading)
- Accessible first components