

Armin Imamovic

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Technical Skills

Core Stack: React, Next.js, TypeScript, JavaScript (ES2020+), Angular 5–17+ (RxJS, NgRx, Signals), Vue.js, Nuxt, HTML5, CSS3, SASS, Tailwind

Backend and Data: Node.js, REST APIs, Supabase, PostgreSQL, MongoDB, Mongoose, Prisma ORM

State and Build Tools: Redux, Context API, NgRx, Webpack, Vite, Babel, NX Monorepos

Platforms and Tools: Git, GitHub, Azure DevOps, CI/CD, Auth0, Chargebee, Shopware 5 and 6

Leadership: Technical mentoring, product ownership, architecture design, code review, Agile/Scrum

Professional Experience

Frontend Engineer, ZenDev – Sarajevo, Bosnia (Remote)

Nov 2025 – Present

- Led frontend development on Toolhive, a cloud-based tool data management platform built for Sandvik, a global industrial enterprise, using Angular 17+ Signals and RxJS
- Built subscription management and billing flows by integrating Chargebee checkout with webhook-driven asynchronous state updates, supporting recurring revenue for enterprise industrial clients
- Designed scalable component architecture patterns and Webpack-based CI/CD workflows, reducing build and deployment friction across the platform
- Served as technical liaison between leadership and the development team, translating business requirements into feature plans during refinement and sprint planning
- Resolved complex Git workflow issues, including rebasing, cherry-picking, and force-push conflict resolution, to keep parallel feature branches in sync during rapid iteration

Technologies: Angular 17+, TypeScript, RxJS, Signals, Chargebee, Azure DevOps, Webpack

Lead Software Engineer, KnowL Solutions B.V. – Amsterdam, Netherlands (Remote)

Jan 2023 – Nov 2025

- Led end-to-end development of a new content management UI for an enterprise eLearning platform, giving non-technical staff direct control over all platform content
- Streamlined the codebase architecture for scalability and maintainability, measurably improving load times and system reliability across the platform
- Established technical documentation standards and mentored engineers on best practices, standardizing code quality across the team
- Partnered with stakeholders across time zones to translate platform requirements into shipped features on schedule

Technologies: React, Next.js, Angular 9–17, TypeScript, RxJS, NgRx

Lead Software Engineer, Wohllhart Lernsoftware GmbH – Graz, Austria (Remote)

Oct 2020 – Jan 2023

- Served as lead frontend engineer and acting product owner on LILO Online, an enterprise eLearning platform deployed across elementary schools in Austria and Germany
- Rewrote 2 core platform features from a legacy system to a modern React/Next.js stack, improving UX and end-user satisfaction for teachers and students
- Architected a new content management UI and established coding guidelines and best practices adopted by the full team
- Led frontend development on BoB (bobdigi.at), a large-scale student observation platform, optimizing performance for reliable cross-platform operation across Android, iOS, and desktop

Technologies: React, Next.js, Angular 5–9, TypeScript, Azure DevOps

Full-Stack Web Developer, Commerce Care – DACH – Zenica, Bosnia (On-site)

Nov 2019 – Dec 2020

- Developed and maintained Shopware 5 and 6 plugins for enterprise e-commerce clients, automating product import from external data sources and batch-exporting store content
- Built a “shop the look” style Shopware 6 plugin using Vue.js for an enterprise retail client

Technologies: Vue.js, React, PHP (Symfony), Shopware 5 and 6

Projects

Founder and Developer, LoungeLink – Bosnia and Herzegovina

2024 – Present

- Designed and built LoungeLink, a cloud-based SaaS platform for hookah lounges managing orders, inventory, table service, and analytics, owning product, architecture, and go-to-market as a one-person company
- Acquired the first paying client and converted the pricing model from a one-time payment to a 150 BAM per month subscription, establishing recurring revenue
- Diagnosed and resolved a production order-duplication bug by implementing server-side idempotency protection, safeguarding data integrity for live customer transactions
- Integrated thermal receipt printing via ESC/POS over TCP with Node.js, connecting the platform to in-venue LAN printers
- Grew the client pipeline through direct outreach, SEO (Google Search Console, sitemap, structured metadata), and local press placement

Technologies: *React, Next.js, TypeScript, Supabase, Node.js, PostgreSQL, Netlify*