

Armin Bušatlić

Frontend developer

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PERSONAL SUMMARY

Frontend developer with 7+ years of experience, including 3+ years of focused SAP Commerce Cloud frontend development using SAP Spartacus. Contributed to multiple B2B Spartacus implementations, delivering feature development, version upgrades, multilingual theming, and SAP Emarsys integrations across enterprise-scale commerce platforms.

Experienced in Spartacus architecture patterns, Angular (2-20), RxJS, and NgRx, with a strong track record of managing version migrations while maintaining stability and backward compatibility. Beyond the SAP ecosystem, recently architected AI-powered SaaS and sandbox platforms using Next.js 16, the AI SDK, Convex, Clerk, Anthropic/Google AI integrations, custom agent provisioning, usage/cost controls, and RAG-oriented document workflows, alongside extensive headless CMS experience across Sanity, Contentful, and JAMstack/Vercel deployments.

WORK EXPERIENCE

Grumpy Dev (Freelance) — Full-Stack Developer

APRIL 2026 - present

Implemented secure provider API key management, including encrypted key storage, provider validation, active key selection, and runtime provider switching between Anthropic and Google models. Built chat workflows with streaming AI responses, agent-specific routing, contextual system prompts, document-aware agent behavior, and automatic AI-generated chat titles. Designed and implemented a complete usage and cost-control system for a managed sandbox environment. Added token usage tracking for chat responses and title generation, per-user estimated spend tracking, global and per-user budget limits, warning states, over-budget blocking, preflight request cost estimation, cache token pricing, admin spend visibility, and user spend reset controls. Integrated Anthropic Admin API reconciliation to compare internal estimated Anthropic spend with real organization-level costs and surface drift warnings in the admin dashboard. Expanded the admin experience with user approval/suspension workflows, per-user budget overrides, configurable pricing settings per model, selectable Claude Sonnet/Haiku and Gemini agent models, and operational documentation for cost tracking and spending limits.

<https://github.com/Arminbusatlic72/milosh-ai-sandbox>

Grumpy Dev (Freelance) — Full-Stack Developer

JAN 2026 - MARCH 2026

Architected and developed **StoryEngine Sandbox** (scenariodna.com) — an AI-powered SaaS platform for ScenarioDNA using Next.js 16, AI SDK, AI Elements, Convex, Clerk, and Stripe to deliver configurable custom GPT experiences with subscription-based access. Built an admin-driven GPT provisioning system to create and manage GPT configs, global defaults, and package associations. Implemented role-based access control and subscription gating with plan/package limits, including GPT availability checks and usage constraints by tier. Designed a resilient Stripe webhook pipeline with idempotency, race-condition handling, and cancellation/trial lifecycle support. Developed secure document upload and processing flows to power retrieval-augmented AI workflows via OpenAI vector stores. 

TECHNICAL SKILLS

- **Styling & UI:** TypeScript, HTML5, CSS3 (SASS/LESS), Tailwind CSS, Bootstrap, BEM.
- **Core Frameworks:** Angular (2-20), SAP Spartacus, React, Next.js 16, AnalogJS, GatsbyJS
- **AI & SaaS Integration:** Next.js AI SDK, AI Elements, Custom GPT Provisioning, RAG Workflows (MongoDB).
- **Backend & Infrastructure:** Convex (Real-time DB), Clerk (Auth/Multi-tenancy), Stripe (Payments), Node.js, PHP.
- **Architecture & State:** RxJS, NgRX, Redux, RESTful APIs, GraphQL (Apollo).
- **CMS Ecosystem:** Headless CMS (Sanity.io, Contentful, Strapi, Prismic), WordPress, Hybris (SAP Commerce Cloud).
- **Tooling & DevOps:** Git, CI/CD (Netlify, Vercel), Jest, Cypress, Cursor, GitHub Copilot.

CERTIFICATION

Mongo DB RAG workshop

JUNE 2025

Building RAG apps using Mongo DB

EDUCATION

“Krojaceva Skola”

SEPTEMBER 2018 – DECEMBER 2018

Intensive school for Front-end Developers with focus on Vanilla JS

Grumpy Dev (Freelance) — Full-Stack Developer

OCT 2025- JANUARY 2026

Built and maintained a bilingual winery website and CMS platform for **Vinarija Križ** using Next.js (App Router), React, TypeScript, Tailwind CSS, and Sanity. Delivered SEO-friendly dynamic pages, live content updates, and visual content editing for non-technical editors, with internationalization via next-intl, email workflows powered by Resend and React Email, and automated testing with Jest, deployed on Vercel. [🔗](#)

krizwine.com · [GitHub](#)

Elision, Remote - Front-end Developer

MAY 2022 - JANUARY 2025

Contributed to two **B2B SAP Spartacus** implementations within a large distributed agile team, delivering feature development, bug fixing, and Spartacus version upgrades while maintaining stability and backward compatibility. Worked extensively on CMS component development, i18n/multilingual translations, and custom guards and interceptors to support complex B2B commerce requirements. Implemented and maintained order management features, ensuring seamless user flows within the Spartacus B2B storefront. Developed and managed multilingual theming across multiple locales, adapting Spartacus's styling architecture to meet client branding requirements. In parallel, contributed to **SAP Accelerator-based B2B** projects, delivering custom features, third-party integrations, and participating in a full website redesign. Additionally worked on SAP Emarsys, building frontend campaign integrations to support CRM-driven marketing workflows.

Grumpy Dev - Front-end Developer

SEPTEMBER 2020 - MAY 2022

Worked on several CMS-driven solutions for clients, using JAMstack architecture with **Gatsby** and **Next.js** as the frontend layer. Integrated with headless CMS platforms like **WordPress**, **Contentful**, **Prismic**, and **Strapi**, leveraging **GraphQL** to fetch and manage content efficiently. Deployed projects to modern hosting platforms such as **Netlify** and **Vercel**, focusing on performance, scalability, and maintainability.

Free lance projects- Self Employed - Front-end Developer

JANUARY 2018 - SEPTEMBER 2020

Implemented responsive, web-based user interfaces across multiple client projects, translating design specifications into functional, user-friendly applications. Worked on several CMS-driven solutions using **JAMstack architecture**, with **Gatsby** and **Next.js** as the frontend layer. Integrated with **headless CMS platforms** such as WordPress, Contentful, Prismic, and Strapi, leveraging **GraphQL** to fetch and manage content efficiently. Deployed projects to modern hosting platforms like **Netlify** and **Vercel**, focusing on **performance, scalability, and maintainability**.

Skills: JavaScript · React.js · GatsbyJS · WordPress · Next.js · GraphQL · Headless CMS

Front End Developer – Self-employed

Nov 2017 – Oct 2019

Developed responsive and interactive front-end components for diverse client projects, collaborating closely with designers to implement clean and maintainable code. Gained experience in **JavaScript**, **React.js**, **SCSS**, **Git**, **Webpack**, and CMS integrations to deliver high-quality web solutions.