

# Nikita Syreishchikov

Senior Frontend Engineer / Frontend Lead

Valencia, Spain | Remote | B2B Contractor / Self-Employed

[rtlpip@pm.me](mailto:rtlpip@pm.me) | [amaryfilo.com](https://amaryfilo.com) | [linkedin.com/in/amary-filo](https://linkedin.com/in/amary-filo) | [github.com/amaryfilo](https://github.com/amaryfilo)

## Profile

Senior Frontend Engineer / Frontend Lead with 10+ years of experience building complex frontend products across fintech, banking, Web3, and enterprise B2B platforms. Specializing in Angular and TypeScript, with React experience. Strong at turning unclear product requirements into scalable, production-ready systems. Led frontend teams (up to 15 engineers) while staying strictly hands-on with feature delivery, API contracts, and mentoring. I focus on resolving architectural bottlenecks and building reusable foundations that help teams ship faster while keeping the codebase scalable and reliable.

## Core Expertise

**Frontend & Architecture:** Angular 13-21 (RxJS, Signals, SSR), TypeScript, JavaScript, React / Next.js, Frontend Architecture, Headless UI & Component Systems (Angular Material, shadcn/ui), Performance Optimization, Web Accessibility (a11y / ARIA), HTML5 / CSS / SCSS.

**Web3 & Crypto:** Ethers.js, Wagmi, Wallet Integrations (WalletConnect, Browser Extensions), dApp / DEX / DeFi logic, Smart Contract Interaction.

**Domain Knowledge:** Fintech & Enterprise Banking, B2B Client Portals, KYC / KYB Onboarding, Web3 Platforms.

**Tools & Delivery:** Git, CI / CD (GitHub Actions / GitLab CI), Vite / Webpack, REST APIs, Agile methodologies.

## Demo Highlights

**Enterprise Admin Dashboard (Demo)** | [demo.amaryfilo.com](https://demo.amaryfilo.com)

Showcased a production-grade Angular architecture featuring complex data grids, advanced filtering, and robust network state handling (error/loading states) within a custom UI template.

**Web3 & DeFi Portfolio (Wallet & Dex Tools)** | [amaryfilo.com/demos](https://amaryfilo.com/demos)

Developed a suite of full-stack Web3 applications using Angular and custom Smart Contracts (deployed to Sepolia/Base). Demonstrated advanced architectural patterns by implementing AMM mechanics (swaps, liquidity pools), token staking, and decentralized auction flows.

## Experience

### Independent Frontend Consultant

September 2025 – Present | Valencia, Spain

Architected production-ready Angular boilerplates for Enterprise, Fintech, and Web3 ecosystems, covering 10+ complex product modules. Designed scalable frontend foundations to reduce architecture setup time by 70%, standardizing SSR configurations, strict API boundaries, predictable data flows, and secure blockchain integrations.

### Frontend Team Lead

Unlimit | November 2023 – September 2025 | Remote

Led frontend delivery across Banking, B2B Onboarding, and Crypto domains. Managed cross-functional coordination and hands-on Angular architecture for high-load systems.

- Prevented a high-risk core banking rewrite by rapidly integrating 3 React developers into the Angular ecosystem, saving 36+ man-months of engineering effort.
- Rescued and launched a stalled B2B KYB/KYC portal MVP in just 3 weeks. Replaced monolithic forms with automated SumsuB KYC flows, cutting manual processing overhead by 90% and successfully onboarding 300+ corporate clients.
- Led the migration of the core web banking platform (1500 DAU) from Angular 14 to 17, and later rebuilt the internal admin app in 3 days using Angular 19 (Signals). Accelerated Time-to-Market (TTM) by 20–25% and eliminated 70% of legacy logic.
- Advocated and implemented a Backend-For-Frontend (BFF) approach, consolidating complex Salesforce queries and reducing frontend integration bugs by 30%.
- Streamlined team operations by building a comprehensive Confluence knowledge base, reducing ad-hoc questions by 40%. Successfully mentored cross-functional engineers and drove the hiring and onboarding of my Team Lead successor.

## Senior Frontend Engineer

Unlimit | August 2022 – November 2023 | Remote

Sole frontend owner for a high-complexity non-custodial crypto wallet and Web3 R&D initiatives.

- Engineered a non-custodial crypto wallet browser extension from scratch to production in 3 months, autonomously delivering complex UI flows and secure session persistence.
- Developed custom browser APIs to bridge the wallet with external Web3 ecosystems, enabling MetaMask-like connection behaviors for seamless third-party dApp access.
- Built a Smart Wallet POC (Biconomy, ZeroDev) that exposed critical legacy architecture bottlenecks; leveraged these findings to architect the strategic roadmap for the company-wide Angular 16/17 modernization.

## Frontend Team Lead

Nodamatics | February 2022 – May 2022 | Remote

Led a time-critical architectural migration of a crypto platform to a modern Angular stack, establishing delivery processes for a two-person frontend team. Successfully integrated generated gRPC clients for type-safe backend communication and connected the UI to a custom Ethereum node for secure transaction signing.

## Frontend Team Lead

Rock'n'Block | February 2021 – January 2022 | Saint-Petersburg, Russia

Led frontend direction during rapid company growth, scaling the team and overseeing parallel delivery of multiple Web3 products across Angular, React, and Ionic.

- Scaled the frontend department to 15 engineers (hired 11) during rapid company expansion (7 to 60 total headcount). Established standardized interview matrices to ensure consistent code quality across Angular and React stacks.
- Orchestrated parallel delivery for multiple Web3 products, maintaining strong hands-on involvement to successfully release 5-7 production React applications while managing strict scope, budgets, and timelines.
- Engineered a framework-agnostic (RxJS) Web3 connection library to standardize MetaMask/WalletConnect integrations. Accelerated new project setup by 80% and published it as a successful open-source NPM package (@amfi/connect-wallet) with 20+ GitHub stars and 190+ weekly downloads.

## Software Engineer

Rock'n'Block | December 2019 – February 2021 | Saint-Petersburg, Russia

Built Web3 products across web, mobile, and backend-adjacent layers (Angular, React, Ionic, Node.js, smart contracts).

- Engineered and launched multiple high-stakes DApps, including the Axion ecosystem which processed \$500k+ in token volume. Delivered a complex smart-contract token inheritance product within just 2 weeks of joining.
- Architected the Ducatus cross-platform mobile crypto wallet (20k+ downloads), implementing a custom Cordova bridge for NFC hardware signing, while autonomously maintaining the legacy Node.js backend.
- Streamlined end-to-end mobile release pipelines by resolving complex iOS/Android build bottlenecks, enabling self-serve app publishing and eliminating team technical dependencies.

## Software Engineer

Wallarm | February 2019 – August 2019 | Remote, Russia

Built localized cybersecurity marketing pages and HubSpot lead-generation workflows using JavaScript, HTML/Less, Webpack, and Figma, establishing reliable analytics tracking (GA) for US-based marketing campaigns.

## Web Developer

Grand Media Service | September 2016 – August 2019 | Saint-Petersburg, Russia

Autonomously engineered 10+ full-cycle e-commerce websites and maintained 30+ existing client platforms as the sole developer. Handled end-to-end delivery, from direct client scope estimation to CMS development and marketing analytics integrations.

## Education

**Peter the Great Polytechnic University** (Saint-Petersburg, Russia) – Bachelor's Degree, Business Informatics

**College of Information Technology** (Saint-Petersburg, Russia) – Technician Programmer, Computer Programming