Contact

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www.linkedin.com/in/kirill-kolomin (LinkedIn)

Top Skills

Team Leadership
Project Management
Tech Leading

Languages

Russian (Native or Bilingual) English (Full Professional)

Certifications

EF SET English Certificate 66/100 (C1 Advanced)

Kirill Kolomin

Tech Lead | Senior Frontend Engineer | Angular | React.js | TypeScript | Article and library author about integration testing. Kazakhstan

Summary

Confident Frontend Engineer | Technical Lead | Integration Testing Enthusiast

Looking for a remote Tech Lead / Lead Developer position.

Hello! I'm Kirill Kolomin — a frontend engineer with a strong grasp of modern tools, frameworks, and architectural approaches. I combine deep frontend expertise with proven leadership experience, helping teams build scalable and maintainable solutions.

Following the successful delivery of my most recent project, I'm now seeking a new opportunity where I can take full ownership of project outcomes and contribute to building robust, high-quality frontend solutions with strong engineering practices.

Over 7 years on frontend development position.

2 years on position of team lead and scrum master position. Author of technical articles and the ngx-testbox library for integration

Key Expertise:

testing in Angular applications.

Frontend Development • Frontend Architecture • Design & Architectural Patterns • Technical Leadership • Automation & Integration Testing

Tech Stack:

Angular • React.js • Vue.js • TypeScript • JavaScript • HTML • CSS

Let's connect! Feel free to reach out via LinkedIn or email: kkolomin.w@gmail.com

Experience

Andersen Lab

3 years 5 months

Agile Team Lead

July 2023 - May 2025 (1 year 11 months)

Project: equity compensation management system

Accomplishments and dos:

- * Technical leading and scrum mastering a team of 4 devs including myself.
- * Delivered complex and key product to customer about managing the money flow in the company.
- * Completed and integrated the system for work with all worldwide bank requisites, based on the data by SWIFT
- * Invented a new approach for integration blackbox testing of components in Angular environment, that allowed to fix ~10% of incorrect written tests; to reduce dependence on environment; and to decouple tests from codebase implementation.
- * Invented a new set of declarative API, that allowed to reduce the codebase size on ~20%.
- * Built my team of frontend developers and started a new product as a technical lead from scratch with clean architecture, taking into account previous experience of the project.
- * Interviewed around ~30 people with further hiring of 8 senior devs.

Senior Frontend Engineer

January 2022 - May 2025 (3 years 5 months)

Kazakhstan

Project: equity compensation management system

Accomplishments:

- * Decreased recompile time from 20-40 secs to 3-5 secs by adding development mode configuration.
- * Decreased time of implementing pages with table components (~90% of all functionality) from 2-3 days to 1-2 hours by code base refactoring.
- * Incorporated several parts of the reporting product for admins.
- * Fixed 10.000 errors and unified style guide by incorporation eslint.
- * Fused 100+ hours of developers from downtime while working without stable environments.
- * Improved performance of table components from 10-20fps to 60fps by code base refactoring.

Trade Moon

Senior Frontend Engineer. Consultant

September 2022 - October 2023 (1 year 2 months)

Kazakhstan

Project: online trading platform

Accomplishments:

- 1. Increased UI performance, from useless 5-7 rerenders in a second of the entire app to rerendering of only 1 chart with ticks.
- 2. Powered our own UI library, with reusable components
- 3. Added cypress for testing. Upped tests coverage from 0 to 30%.
- 4. Setup and mentored "devs" to work in Gitlab instead of messaging code changes in rar archives
- 5. Created admin panel from scratch
- 6. Migrated from CRACO to Vite
- 7. Interviewed/hired and have been managing 5 junior devs

Technologies: React.js, Vanila JS, Redux Toolkit, Styled Components, Vite, Webpack, Cypress, Websocket

Skyeng

Senior Frontend Engineer September 2021 - January 2022 (5 months)

Moscow, Russia

Project: online education platform of English language with video lessons Accomplishment:

- 1. Incorporated payment page for one of products
- 2. United 15-20 the same Angular services for authentication into 1

Technologies: Type Script, Angular 12, Story book, Jasmine, Karma

HTML Academy

Frontend Mentor

September 2020 - January 2022 (1 year 5 months)

Moscow, Russia

Project: Online education platform of the Frontend development Accomplishment:

- 1. Mentored 19 students to understand programming
- 2. Successfully make 5 of them to think as an engineer

Technologies: MVP pattern, HTML, CSS, JavaScript

ETNA Trader

Frontend Engineer

January 2021 - September 2021 (9 months)

Saint Petersburg, Russia

Project: broker trading software platform

Accomplishment:

- 1. Mentored team while switching to the Scrum processes
- 2. Unified external API for working via the iframe

Technologies: Java Script, knockout.js, jQuery, .Net, Razor Pages, Type Script, Angular

Sidenis

Frontend Engineer

August 2018 - December 2020 (2 years 5 months)

Tomsk Area, Russia

Projects:

1. Online aggregator of insurance products

Accomplishment - Incorporated a product for mortgage from the search form to the payment page

Technologies: TS, JS, HTML, CSS, Vue.js, Vuex, Jest

2. RnD team, the idea - visualization of losses might occur in the future using different kind of graphics, charts.

Accomplishments:

Incorporated several products from scratch

Upgrade Angular from 8th to 10th one

Technologies: TS, JS, HTML, CSS, Angular 10, RxJS, NGRX, d3.js, ECharts, , Angular material

3. Internal project for tracking time of employees

Accomplishment - Incorporated table with infinite scroll for employees' vacations

Technologies: TS, JS, HTML, CSS, React, Redux

Education

Tomsk State University of Architecture and Constructions
Bachelor's degree, Construction Materials, Creation of Construction Materials
and Constructions · (2013 - 2017)