

TEIMURAZ KHAZAMOV

Senior Software Engineer

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PROFILE

Software engineer with 11+ years of experience in frontend architecture, web performance and shared platforms. Experience spans real-time canvas systems at Miro, order-management modernization at Wayfair, large-scale search at Yandex, and a design system used across dozens of Kontur products.

TECHNICAL EXPERTISE

Technologies: TypeScript, JavaScript, React, WebAssembly, HTML, CSS, Java, PHP, Kafka

Architecture: Frontend platforms, Entity Component System (ECS), API design, object lifecycle and composition, design systems, real-time applications, client-side data processing

EXPERIENCE

Miro

Sep 2021 - Present

Senior Frontend Engineer - Canvas Core | Berlin, Germany

- Design and evolve the core application architecture behind Miro's real-time collaborative canvas, including ECS-based systems and interactive object behavior.
- Develop systems for object lifecycle, composition, state and interactions, and build extensible APIs and abstractions used by product teams across Miro.
- Drive technical design and architectural decisions across multiple teams.

Wayfair

Jan 2020 - Sep 2021

Frontend Engineer | Berlin, Germany

- Modernized the order management system, migrating its frontend to a React single-page application (SPA).
- Decomposed a PHP monolith into Java microservices and configured Kafka pipelines.

Yandex

Sep 2018 - Jan 2020

Frontend Engineer - Yandex Travel & Avia | Yekaterinburg, Russia

- Designed client-side architecture to process search result sets containing millions of entries for Yandex Travel and Yandex Avia.
- Built real-time filtering and sorting in the browser, focusing on responsiveness and performance with large datasets.

Kontur

Jun 2015 - Aug 2018

Lead Frontend Engineer | Yekaterinburg, Russia

- Led development and evolution of a company-wide design system used across dozens of products and engineering teams.
- Designed reusable UI components, frontend infrastructure and component-library APIs; partnered with designers and engineers on adoption and consistency.

EDUCATION

Master's degree, Nanotechnology | 2009 - 2015

Ural State University named after A. M. Gorky