




Teimur Gasanov

Staff Frontend Engineer

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I am an engineer with 9+ years of experience in UI/UX, software architecture, and team leadership. Proficient in React, JavaScript, and TypeScript, I possess strong communication, management, and problem-solving skills, enabling me to devise reliable solutions for complex challenges.

WORK EXPERIENCE

Staff Frontend Engineer

2022 - Now

Form

- Spearheaded an open-source package library, reducing code duplication and boosting updates, yielding a 30% boost in team efficiency.
- Oversaw migration to a monorepo, improving collaboration and cutting build times by 25%, enhancing CI/CD workflows.
- Successfully launched 5 Web3 applications, serving a user base of over 100,000.

Senior Software Engineer

2022 - 2023

Klarna

- Launched a shared React Native onboarding library used by 3+ teams, cutting onboarding time by 40% and improving development culture.
- Integrated Siri Shortcuts into the Klarna app, enhancing functionality with voice-activated features, resulting in a 10% increase in app usage.
- Developed a Google Sheet plugin for automated testing, reducing manual testing hours by over 50%.

Senior Frontend Engineer

2020 - 2021

Toptal

- Enhanced the shared component library, leading to a 50% reduction in UI development time across projects through improved reusability
- Led the Jenkins to GitHub Actions transition, making deployments 30% faster and boosting productivity.
- Started a Monorepo architecture mentorship for 10+ engineers, raising project delivery efficiency by 25%.

Frontend Engineer

2019 - 2020

Clubhouse (currently Shortcut)

- Led Gatsby landing page development, cutting load time by 40% and boosting visitor engagement by 25%.
- Improved page switching speed by 100% with code splitting, enhancing site navigability.
- Implemented auto-generating TypeScript schemas from GraphQL, improving development efficiency by reducing the time spent on type definitions by 30%.

Frontend Engineer

2018 - 2019

Weffect

- Enhanced app interaction by 15% through dynamic CSS & JavaScript animations, elevating visual appeal and user experience.
- Boosted app quality by 95% of the test coverage, reducing bugs by 40% and speeding up the development cycle.

Software Engineer

2016 - 2018

Attractor Software

- Doubled front-end performance and user satisfaction by halving load times and enhancing speed.
- Created a browser extension boosting user productivity by 40%, streamlining data scraping, analysis, and visualization.

EDUCATION

Bachelor's Degree

2015 - 2019

in Computer Science

Ala-too Internatinal University

SKILLS

JavaScript, TypeScript, CI/CD, Docker, React, GraphQL

PUBLICATIONS

Building a Robust JS/TS Monorepo: Best Practices with Yarn, NX and Changesets

[Hackernoon](#)

Crafting Automation Magic: A Look Into Modern CV Development Techniques

[Hackernoon](#)

Demystifying Debugging With React Developer Tools

[Toptal](#)

The Best React State Management Tools for Enterprise Applications

[Toptal](#)

Machine Learning Number Recognition - From Zero to Application

[Toptal](#)

Lighter and Faster - A Guide to the Svelte Framework

[Toptal](#)

CONFERENCES

Career growth recipes

IT Entrance Belarus 2020

Proper documentation with React

GDG Almaty 2018

Data visualization in Python

PyCon Kyrgyzstan 2018

Optimization of React applications

GDG IWD Bishkek 2018