

# Teimur Gasanov

me@teimurjan.dev • in/teimur-gasanov • +996 (550) 01-07-26

## SUMMARY

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

### Senior Software Engineer

#### Speechify

2025 - Now

- Redesigned LLM-based translation engine with contextual prompts for 20 languages, improving BLEU, COMET, and BERT scores, resulting in a 15% boost in international conversion rates.

### Staff Frontend Engineer

#### Form

2022 - 2025

- Spearheaded an open-source package library, reducing code duplication and accelerating updates, increasing team efficiency by 30%.
- Led migration to a monorepo architecture, enhancing collaboration and reducing build times by 25%, streamlining CI/CD workflows.
- Launched 5 Web3 applications, scaling to over 100,000 users and delivering reliable blockchain-integrated experiences.

### Senior Software Engineer

#### Klarna

2022 - 2023

- 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

#### Toptal

2020 - 2021

- Enhanced shared component library by improving reusability, reducing UI development time by 50% across projects.
- Led CI/CD migration from Jenkins to GitHub Actions, accelerating deployments by 30% and streamlining developer workflows.
- Initiated monorepo architecture mentorship for 10+ engineers, increasing project delivery efficiency by 25%.

### Frontend Engineer

#### Clubhouse (currently Shortcut)

2019 - 2020

- Built a CMS-powered Gatsby landing page, enabling no-code updates for marketing, cutting load times by 40%, and boosting lead conversions by 12%.
- Improved page navigation speed by 100% through strategic code splitting, enhancing site usability, and session duration.
- Led migration of a legacy jQuery codebase to React, modernizing the frontend architecture and reducing maintenance overhead by 40%.

### Frontend Engineer

#### Weffect

2018 - 2019

- Reduced paint time by 25% by migrating complex animations from CSS/JavaScript to WebGL, achieving smoother visuals and enhancing rendering performance.
- Increased test coverage to 95%, reducing production bugs by 40% and accelerating development cycles through faster, safer releases.

### Software Engineer

#### Attractor Software

2016 - 2018

- Boosted site performance 2x by cutting load times to 2s, improving Core Web Vitals, and lifting conversions by 15%.
- Built a browser extension to detect live report miscalculations, improving data accuracy and employee productivity by 40%.

## EDUCATION

### Bachelor's Degree in Computer Science

#### Ala-too Internatinal University

2015 - 2019

## SKILLS

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

## RECOGNITION

- Published 6 technical articles earning HackerNoon **Top Story** Badge, **2x The TechBeat Top 20**, Toptal **Verified Expert** Badge.
- Speaker at 4 conferences.

