# Dastan Tynyshtyk

https://tynyshtyq.blog | Astana, Kz Software Engineer

#### EDUCATION

# Nazarbayev University

Bachelor in Computer Science

Astana, Kz  $Aug\ 2022-Present$ 

Work Experience

## Senior Frontend developer

Resti

Astana, Kz

Aug 2024 - Present

- Reduced render latency by 60% and enabled drill-down analytics for over 10K daily records by driving the launch of a real-time finance dashboard and architecting high-performance cash-flow and transaction grids using React, TanStack Table, and RTK Query.
- Fully developed the Rasti learning management system in Next.js 14/TypeScript, which for the first time released multimedia lessons, increased the percentage of course completion by 35% among 23 000 active users.

## Frontend developer

Yandex LLC

Moscow, Ru

Apr 2024 - Sep 2024

- Engineered an experimental product page feature using React.js and Redux, increasing user interaction with similar products by 34%, and collaborated closely with analysts using Amplitude to boost data granularity by 29% for deeper insights.
- Accelerated developer efficiency by 20% by streamlining widget testing processes with Jest, Testament, and integrating backend mocking functionality, resulting in faster time-to-market and enhanced product reliability.
- Improved referral accuracy by 20%, resolving cookie stuffing issues, enhancing the accuracy of affiliate tracking, and improving reporting integrity by 15%

# Frontend developer

Kwaaka

Astana, Kz

Oct 2023 - Apr 2024

- Maintained and optimized the admin panel for a B2B platform managing 1 million+ daily orders for 1,200 restaurants, boosting operational efficiency across Central Asia.
- Enhanced user experience of the B2C platform by reducing the Cumulative Layout Shift (CLS) by 0.1 and increasing Velocity Index by 1.6 using Lighthouse performance audits and Webpack optimizations, improving layout stability and image performance

## Frontend developer

Nomad Ventures Studio

Astana, Kz

Sep 2022 - Oct 2023

- Engineered a high-performance web application for freelancers using Next.js and React Query, significantly boosting user engagement through the use of FSD architecture and the HMVC pattern, along with engineering CI/CD pipelines.
- Increased client requests by 37% by optimizing the landing page, and reduced page load times by 25% through the implementation of code splitting and dynamic imports.
- Boosted sales through analytics-driven improvements by integrating Amplitude for data insights, leading to more
- effective A/B testing and product enhancements.

## **PROJECTS**

## Display me | NextJs, shaden, RTK Query

 $May\ 2025-Present$ 

• Designed and implemented a Next.js CV builder with a Tiptap rich-text editor and real-time LaTeX rendering, empowering users to customize formatting and instantly preview ATS-friendly, professional resume exports.

## SKILLS

- Languages, HTML, CSS/SCSS/Styl, JavaScript, TypeScript, Python, Java, PHP, NodeJs, MIPS
- Frameworks, ReactJs, NextJs, ExpressJs, Octokit, React Native
- Developer Tools, Git, Webpack, Vercel, Github App, Docker, npm, Figma, Postman, yarn, Chrome DevTools, ESLint
- Libraries, Redux, Axios, React Query, Tailwind CSS, Styled Components, Material UI, Ant Design, Lodash, Framer Motion, Jest, Socket.io, WebSockets, Prisma, Amplitude, Socket.io, MongoDB