# Abylmansur M

Front End Developer, 5+ years experience
Almaty, Kazakhstan
https://augmntx.com/profile/front-end-developer-abylmansur-m/axf33349

AugmntX
+91 9820045154 | hr@augmntx.com

Senior Frontend Engineer with over 4.5 years of experience specializing in high-scale fintech solutions. Expert in React, Next.js, and TypeScript, with a proven track record of building applications for 1M+ users. Focused on architecting scalable systems and optimizing performance to bridge the gap between complex business logic and seamless user interfaces.

**INDUSTRIES:** Banking, FinTech

## TECHNICAL SKILLS

| | |
|---|---|
| • JavaScript | 5 years |
| • TypeScript | 5 years |
| • React | 5 years |
| • Next | 4 years |
| • Webpack | 3 years |

## PROJECT DETAILS

• Post-Credit Servicing System

Project Description: comprehensive internal banking platform designed to automate post-credit operations for retail and business clients. The system serves as a unified workspace for back-office employees to manage life-cycle events of a loan after its issuance.
Responsibilities: Engineered a robust frontend architecture using React and Redux/Zustand, managing complex state transitions for multi-step loan adjustment workflows. Developed a schema-driven form engine to handle diverse certificate issuance types, reducing the time-to-market for new document templates by 50%.
Technologies: Next, TypeScript
Industry: Banking

• In-Bank Marketplace Application

Project Description: A high-load modular marketplace integrated into the bank's mobile SuperApp. The platform allows users to browse and purchase non-banking partner products (insurance, travel, retail) using their bank accounts and loyalty points, creating a seamless "all-in-one" lifestyle experience.
Responsibilities: Designed and implemented a micro-frontend architecture using React, allowing independent updates of marketplace. Developed a standardized integration layer for third-party partner APIs, enabling rapid onboarding of new vendors into the ecosystem. categories without affecting the main banking core.
Technologies: React, SCSS, TypeScript
Industry: FinTech

## EMPLOYMENT HISTORY

• Senior Frontend Engineer

Description: Spearheaded the migration of core banking modules to Next.js, utilizing SSR/ISR to improve page load speed by 35% and optimize core web vitals. • Architected global state management using Zustand, reducing codebase complexity and boilerplate by 40% compared to legacy Redux implementations. • Designed and implemented optimized React-based interfaces for mortgage and card-issuance workflows, enhancing security and operational efficiency for 86 branches. • Guided peers through daily code reviews, fostering a culture of quality and mentoring the team on React best practices. • Supported the onboarding of new management team members, providing detailed architectural deep-dives to ensure alignment with business goals. • Represented the frontend team in Agile planning sessions, facilitating discussions on business logic to ensure technical feasibility of user-centric solutions.

• Frontend Developer (Project-based) March-2021 - May-2021

LLP UCO

Description: Successfully delivered a high-priority project to refactor HR management modules using React and TypeScript, improving overall system performance. • Integrated REST APIs with reusable Ant Design components, significantly enhancing the user experience for complex HR workflows.

## EDUCATION

• Bachelors degree in Information Systems from International IT University 2018 - 2022

## LANGUAGES

• English - advanced

END OF DOCUMENT
This PDF is automatically generated by AugmntX on 20 Nov 2026
Profile URL:https://augmntx.com/profile/front-end-developer-abylmansur-m/axf33349