Contact

<u>dev@samoilenko.tk</u> <u>+62 (813) 37505440</u> <u>@samoilenko_tk</u>

Top Skills

Docker • NestJS • NextJS •
Telegram WebApp •
Typescript • NodeJS • React •
TonConnect

Languages English (C1) Korean (A1)

Timur Samoilenko

Team Leader, Fullstack Developer, React Developer, NodeJS Developer, NestJS Developer

Summary

Experienced Software Engineer with a demonstrated history of working in the computer software industry. Skilled in NodeJS, Typescript, ReactJS. Strong engineering professional with a Bachelor's degree focused in Computer science and computing.

Experience — 6 years 6 months

FintechIQ - Team Leader

As the Frontend Team Leader at FintechIQ, I am navigating the challenges of my first leadership role, where my focus is on achieving and exceeding performance indicators consistent with experienced leaders. I am responsible for guiding my team, setting goals, and refining processes to continuously enhance our output quality and productivity. My approach has led to steady improvements in our quarterly metrics and reinforced my commitment to fostering a high-performing, collaborative team environment.

June 2024 - present (1 year 6 months)

Alfa Partner - Middle Web Developer

Initially hired as a PHP backend developer, I transitioned into a fullstack role after gaining proficiency in TypeScript. I developed and maintained the company's primary website, handling both backend and frontend responsibilities. My most significant project involved the complete integration of a large, complex API, which I executed independently on both ends, creating a seamless user experience and ensuring robust data handling.

May 2022 - June 2024 (2 years)

Expobank - Middle Backend Developer

At Expobank, I developed and maintained core backend services that supported seamless communication between microservices. I built a queue service utilizing RabbitMQ to allow asynchronous data exchange between services, using PHP as the core language. Additionally, I developed a proxy microservice in Laravel to facilitate secure and efficient interaction with third-party APIs, enhancing the bank's integration capabilities with external platforms.

January 2021 - April 2022 (1 year 2 months)

Vostochny Bank - Backend Developer

As a Backend Developer, I focused on the development and configuration of the bank's client document generation service. I managed the configuration of printing form templates to ensure compatibility and accurate rendering for all clients. My largest project involved building a service for my department to track and manage form templates, which included features to list all available printing forms, track variables within each form, and deploy templates to various testing environments. This project was built using Next.js, marking my first experience in web development, though my primary tools were PHP and Oracle.

June 2018 - January 2020 (1 year 7 months)

Education

Pacific National University

Faculty of Automation and Information Technology, Informatics and Computer Engineering 2013-01-09 - 2017-01-06