



KHISLAT ROY

Full-Stack Engineer

About me

Full-Stack Engineer with 5 years of experience building production-grade web systems. Specialized in NestJS, Next.js, TypeScript, and cloud infrastructure (AWS, Docker). Most recently, solo-architected and delivered a multi-tenant Medical ERP platform from zero to production in 3 months — automating 80% of manual workflows with AI-powered OCR. Based in Seoul, South Korea on an E-7 (Professional Worker) visa, with fluent Korean and hands-on experience in Korean business environments.

+82 10 2145 5662

khislatolimov29@gmail.com

Seoul, South Korea

E-7 Professional Employment Visa

GitHub

<https://khislatolimov.cv>

LinkedIn.com

Education

- 2022 - 2025 Hosan University
- 2018 - 2020 Woosuk University
- 2016 - 2018 Pop, Uzbekistan School of computer engineering

Language

- Korean (Fluent)
- English (Intermediate)
- Russian (Native)

Skills

- Languages:** TypeScript, JavaScript (ES6+), Java, Python, PHP
- Backend:** Nest.js(Expert), Node.js, Spring Boot, Express
- Frontend:** Next.js 14(App Router), React, ReduxToolkit, Tailwind CSS
- Database:** PostgreSQL(Prisma), MongoDB(Mongoose), MySQL, Supabase
- Devops:** Docker, Nginx, AWS(EC2/S3), Linux(Ubuntu), PM2, Grafana
- Real-Time & API:** Socket.io, GraphQL, Axios, REST(Swagger)
- Security:** JWT, Bcrypt, OAuth, Rate Limiting, Firewall configuration
- Monitoring & Observability:** Grafana, Health Checks, Performance Logging, Telegram Alerts, Prometheus
- Efficiency:** AI-Assisted Development(Cursor/ClaudeCode), CI/CD basics
- Tools:** Git, Postman, Vitest/Cypress(Testing), Zsh, Figma, Notion

Experience

Full-Stack Engineer

FindBeauty - Seoul, South Korea

2025 - Present

Multi-Tenant Clinic ERP SaaS Platform

- Solo-architected and delivered a production-ready multi-tenant Clinic ERP from zero in 3 months, designing 30+ database tables and 50+ REST APIs
- Supabase (PostgreSQL) + Prisma ORM, RLS, JWT, and RBAC — zero data-leak incidentsEngineered secure tenant isolation using
- Google Cloud Vision OCR, reducing manual entry time by estimated 15+ hrs/weekAutomated ~80% of administrative workflows using
- health checks, slow query detection, DB monitoring, and real-time Telegram alerts via Grafana/PrometheusBuilt production observability stack:
- Deployed via Docker to AWS EC2 (Linux) with Nginx; optimized DB performance using composite indexing and ACID transactions
- Delivered entire product using an AI-driven development workflow (Cursor/ClaudeCode), 3x faster than traditional timeline

Full-Stack Engineer

Exadot LLC - Tashkent, Uzbekistan

2023- 2025

Contributed to 250+ web and custom software projects as part of a 50+ engineer team.

- NestJS and Spring Boot serving thousands of daily usersBuilt scalable backend systems with
- GraphQL APIs and managed both relational (PostgreSQL, MySQL) and NoSQL (MongoDB) databasesDesigned and maintained
- JWT and Spring Security across 20+ projectsImplemented secure authentication flows using
- Developed real-time features with WebSocket (Socket.io) for chat and live notification systems
- Deployed Dockerized applications to AWS EC2 with Nginx in a Monorepo (GitHub/GitLab) environment
- Applied clean architecture patterns (MVC, DI) to improve codebase maintainability and team onboarding speed

Frontend Developer

Colibrisoft IT Company - Tashkent, Uzbekistan

2021- 2023

Contributed to web, mobile, e-commerce, and IoT projects.

- React and TypeScript, implementing pixel-perfect UI from Figma design specsBuilt SPA applications with
- Redux Toolkit and Context API across complex multi-page applicationsManaged application state using
- React-i18next, supporting 3+ languagesImplemented internationalization (i18n) with
- Improved performance and maintainability through refactoring and SCSS/SASS optimization, reducing bundle size
- Managed packages and collaborated with team using Yarn and npm in a Git-based workflow