

LUKA KALASHOV

FULL STACK DEVELOPER

CONTACTS

kalashovluka@gmail.com

Tbilisi, Georgia



ABOUT ME

Seasoned Full Stack Developer, offering expertise in designing and implementing robust web-applications.

SKILLS

- TypeScript
- React.js
- Next.js
- MobX / Redux
- TailwindCSS
- Node.js
- NestJS
- MySQL / PostgreSQL
- MongoDB

LINK

LinkedIn:
www.linkedin.com/in/kalashov

LANGUAGES

- English
- Russian

WORK EXPERIENCE

Front End Developer, Brilliant Consulting SL

Mar 2022 - Jan 2025

Norwex

- Worked on enhancing and modernizing web resources for Norwex - a global direct sales company
- Redesigned legacy Backbone.js platform into modern, scalable solution using TypeScript, React and Next.js
- Contributed to migration from microfrontends to monorepo, improving project structure and developer experience

Howl

- Developed a cross-platform React Native application for HOWL, social commerce platform that connects brands with creators

Full Stack Developer, Spinom Digital, Tbilisi

Jul 2020 - Feb 2022

VIARO

- Lead development of VIARO, innovative Georgian autoparts marketplace
- Created comprehensive B2B and B2C React Native applications
- Ensured seamless integration with third-party autoparts catalogs, foreign supplier services and numerous banking and delivery solutions

ALLY

- Reworked backend API for Ally, Georgian social networking app
- Migrated from AWS Neptune to Neo4j database, reducing operational costs
- Implemented caching layer and used Dijkstra's algorithm to drastically improve performance and reduce pathfinding time from about 10 minutes to 15-30 seconds
- Worked closely with product to design and implement enhanced U

PalitraL Publishing

- Developed backend API for Gudabooks and its React Native application, featuring e-book store, library and audiobooks online streaming
- Developed backend API for PalitraL Publishing online store
- Implemented integrations with banking APIs and delivery services

Backend Developer, Lupi AL, Tbilisi

Nov 2018 - Jun 2020

- Worked on a comprehensive university management backend system based on NestJS and MongoDB
- Contributed to the development of modules responsible for financial management, course management and student/personnel administration

EDUCATION

Computer Science, Tbilisi State University

2018