

# Sergey Kamalyan

Frontend Developer

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Github: [link](#)

## SKILLS

### Frontend:

React.js, Next.js, TypeScript,  
Redux Toolkit, RTK Query,  
Styled-components, SCSS/SASS,  
Tailwind CSS, Framer Motion,  
Storybook, Cypress, Jest, Formik/Yup,  
i18next, Firebase, React Email

### Backend / Fullstack:

Node.js, Express.js, NestJS, Redis,  
WebSocket (ws), MongoDB

### Tooling & Architecture:

Vite, Webpack, Babel, esbuild, pnpm,  
Turborepo, FSD / Atomic Design, JSDoc,  
ESLint, Prettier, CI/CD pipelines

## PROFESSIONAL EXPERIENCE

### Dinely

Feb 2025 - Current

Frontend Developer | Yerevan, Armenia

<https://dinely.co>

- Built a QR-code ordering system for restaurants, cafes – no apps, no waiters, just scan and order.
- Developed admin & seller dashboards with smart menu and order management.
- Integrated OpenAI to automate menu creation, including product copy and descriptions.
- Designed a high-converting landing page to attract restaurants.
- Worked closely with backend and design to deliver fast, responsive UI.

### Telcell Market

Jan 2023 - Current

Frontend Developer | Yerevan, Armenia

<https://telcell.market>

<https://seller.telcell.market>

<https://invest.telcell.am>

<https://www.npmjs.com/package/tcm-ui-kit>

- Built 3 platforms (Buyer, Seller, Admin) for Armenia's first marketplace using Next.js, Typescript, Redux, etc.
- Created and published a shared UI-kit (npm) (60+ components) using Esbuild and Atomic design.
- Made animated landing pages with parallax effects using Framer motion. Added dark/light themes, multilingual support, Yandex Maps, and Firebase.
- Wrote unit/e2e tests, optimized application performance by using Lighthouse and bundle analysis tools, reducing load times and improving Core Web Vitals scores.
- Configured Prettier and ESLint for consistent code style and error prevention. Participatory in conducting regular code reviews.

### RA Services

Sep 2021 - Dec 2022

Frontend Developer | Yerevan, Armenia

<https://rusarm-transits.am>

- A logistic project was developed without using a direct backend side-to implement the backend side in the front, Firebase was used: Firestore, Realtime Database, CloudFront, Hosting.
- An authorization system on ordering tickets in the internet with the use of Telegram API is created.
- Created a system of sending emails about flight news, using react-email and Firebase API.

## EDUCATION

Bachelor's in Economics, Yerevan State University

Sep 2022 - Present

Frontend Development (ReactJS), Innova IT Center

Feb 2021 - Aug 2021

English: B1

Russian: Fluent

Armenian: Native