Said Muradkhan

Frontend Developer · React, TypeScript

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SUMMARY

Front-end developer working with React and TypeScript. At Leops I built most of the front end of an internal map-based analysis tool with React 19, TypeScript, Redux Toolkit, MUI and Leaflet, and I build the React dashboard of a new inventory product. My own projects include an event ticketing platform with an interactive seat map and real card payments, an e-commerce store with URL-synced filters, and a job tracker with a drag-and-drop board tested with Vitest and Testing Library. Computer Science student at Khazar University. English B2.

SKILLS

Frontend	React, TypeScript, JavaScript (ES6+), Redux Toolkit, React Router, Context API and useReducer, HTML5, CSS3
Styling and UI	MUI, Tailwind CSS, Framer Motion, Recharts, Leaflet, responsive layouts, dark mode, multi-language UI (i18next)
Tooling	Vite, ESLint, Prettier, npm, Git, GitHub Actions, GitLab CI/CD, Vercel
Testing	Vitest, Testing Library
APIs	REST API integration, Axios, JWT authentication, Google sign-in, Google Maps API, Payriff payments
Backend	PHP / Laravel, Node.js / Express, NestJS, Django REST Framework, MySQL, PostgreSQL

EXPERIENCE

Full Stack Developer · Leops

Jan 2026 – Present · Baku, Azerbaijan

Driver behaviour analysis platform (internal geospatial tool) — Jan – May 2026

React 19, TypeScript, Redux Toolkit, MUI, Leaflet, Recharts, Framer Motion, Vitest, Testing Library

- Main contributor to the React and TypeScript front end of a map-based tool that shows where and how fleet vehicles drive.
- Built the interactive map page on Leaflet around a canvas-rendered grid heatmap of about 10,000 cells: trajectory playback with a timeline, split-view comparison of two periods, geofences and draggable control panels.
- Managed state with Redux Toolkit (map, trajectory, vehicle, geofence, auth and UI slices) on top of a typed API layer with request retries, debounced search and a normalised data layer.
- Built the drivers, fleets, investigation and analytics pages with MUI and Recharts KPI cards, animated with Framer Motion, plus role-based protected routes and CSV and PDF export.
- Added a four-language UI, editable keyboard shortcuts, loading states and light and dark themes.
- Split a monolithic driver detail page into modular components, tightened types across the map components and added Vitest and Testing Library tests.

Assetra, asset and inventory management product (team project, in progress) — Jul 2026 – Present

React 19, React Router, Tailwind CSS, Vite, Laravel

- Built the React dashboard as a single-page app: URL-based routing, a shared modal shell with keyboard access, empty states and responsive layouts styled with Tailwind CSS.

Spec-Taxi, internal fleet management system (db.spec.taxi) — Jun 2026 – Present

Blade, Tailwind CSS, Alpine.js, Laravel

Fleet management platform built on Laravel. I am one of its main contributors, with 670+ commits.

- Built the pages and UI for new modules (inventory, sales, cash register, statistics) with Blade, Tailwind CSS and Alpine.js: responsive layouts, collapsible filters, modals and realtime search.
- Extended the shared UI kit with form and table patterns, and added translation support across modules.
- Developed the Laravel back-end features behind these pages, and fixed a stored XSS caused by unescaped Blade output.

Leops corporate website (leops.az) Jan 2026 – Present

- Built and deployed the company website end to end (Laravel) and maintain it in production. Across projects I also handle server deployments, environment configuration and production troubleshooting.

PROJECTS (PERSONAL, BUILT SOLO)

Event ticketing platform with card payments Jun – Aug 2026

Ticketing platform modelled on iTicket.az: event search and filters, an interactive seat map, a cart with a countdown timer and a user profile with tickets, orders, wallet and refunds. Google sign-in, multi-language UI and dark mode. Real card payments go through the Payriff API via a Node.js / Express service that keeps the secret key server-side and verifies the payment status.

React, React Router, Context API, Node.js, Express, Payriff API · github.com/saidmuradkhan/Iticket

Zenvolt · E-commerce store Jun – Aug 2026

Responsive electronics store for a fictional Baku shop: search, category filters and sorting synced to the URL, product pages with specs and related items, a persistent cart drawer and wishlist, and a validated checkout flow with order confirmation.

React, React Router, Context + useReducer, Tailwind CSS, localStorage · github.com/saidmuradkhan/ecommerce

jobtrack · Job application tracker Sep – Oct 2026

Full-stack tracker for job applications: browse vacancies from 10 Azerbaijani job sites, save them and move each application from "applied" to "offer" on a list or a drag-and-drop Kanban board.

- React (Vite) front end on top of a Django REST Framework API with JWT authentication and per-user data.
- 37 frontend tests (Vitest, Testing Library) and 133 backend tests (pytest-django) run in GitHub Actions.

React (Vite), Vitest, Testing Library, Django REST Framework, PostgreSQL, GitHub Actions, Vercel · github.com/saidmuradkhan/jobtrack · jobs.saidmuradkhan.dev

Car import and shipping site May – Jun 2026

Modelled on carify-global.com: car catalog, shipping cost calculator, shipment tracking with Google Maps, wishlist, authentication and multi-language support.

React, React Router, i18next, Axios, Google Maps API · github.com/saidmuradkhan/Carify

Amber Lounge · Cocktail discovery app Jul – Sep 2026

Cocktail discovery app on TheCocktailDB API: debounced search by name or ingredient, category and A–Z browsing, full recipe pages, favorites and a validated reservation form.

React, React Router, Axios, Tailwind CSS · github.com/saidmuradkhan/cocktail

Portfolio website Sep – Oct 2026

Personal portfolio built with React and Vite, with server-side prerendering for fast loading and SEO, smooth scrolling and a light/dark theme. Deployed on Vercel.

React, Vite, CSS, Vercel · saidmuradkhan.dev

Backend and desktop work

- cbar-rates: Go microservice serving the Central Bank of Azerbaijan exchange rates as a JSON API, with caching, rate limiting and tests in CI.
- az-job-radar: async Python scraper and FastAPI service that collects vacancies from 10 job sites into PostgreSQL.
- PassIn: offline password manager for Windows in C# and C++ with AES-256-GCM encryption.

EDUCATION AND LANGUAGES

Khazar University · Bachelor's degree, Computer Science Sep 2024 – Jun 2028 (expected)

Defence Industry Research & Innovation Center (MSTİM) · Bachelor of Engineering Sep 2026 – Present

Mechatronics, Robotics, Automation & AI. Engineer Training & Defence Industry Ecosystem Development Program.

Div Academy · Full Stack Web Development programme (current grade 98/100) Nov 2025 – Present

Languages: Azerbaijani (native), Turkish (C1–C2), English (B2), Russian (A2)