

# Ibragim Ibragimov

818-987-5789 | Fully authorized to work | [ibragimov.ibragim3007@gmail.com](mailto:ibragimov.ibragim3007@gmail.com) | [linkedin.com/in/ibragim-ibragimov](https://linkedin.com/in/ibragim-ibragimov) | [github.com/ibragim3007](https://github.com/ibragim3007)

## SUMMARY

---

Frontend Developer with 2 YoE. I specialize in building user-friendly and scalable web and mobile applications. Developed multiple CRM systems with complex forms and optimized backend processes to significantly reduce server load. Improved user retention by 25-30% for a mobile app for selling used cars. Created InDare, a mobile app with advanced animations, and acquired over a thousand users within the first month of launch.

## EXPERIENCE

---

### UI/UX React Developer

November 2021 – May 2023

*Gerion LLC*

- Refactored the source code of the vibetoon.com website, increasing the speed of implementing new features by 50% through the use of an acyclic approach.
- Improved a project for dynamically generating landing pages, specifically a large and complex form for creating flexible websites. By implementing precise optimizations in the form, we achieved site update speeds several times faster than competitors, significantly enhancing user satisfaction. Apollo Client was used to achieve these results.
- Developed UI/UX and architected a large administrative panel with complex selectors, caching, and deep search capabilities using Apollo client library (GraphQL) and MUI. Applied Feature Sliced Design for scalable and maintainable development.

## PROJECTS

---

### InDare | [indare.ru](https://indare.ru) | *TypeScript, React, React Native, Next.js*

April 2023 – Present

- Developed a mobile game for couples in the "Truth or Dare" format for Android and iOS. The app features a modern design, along with animations and performance that surpass competitors on the market. React Native and Redux Toolkit was used for state management.
- Developed the landing page of the application from scratch, which increased organic user influx by 30%. Next.js was used for implementation, combined with well-thought-out SEO strategies.
- Designed and built an administrative panel from scratch for generating entities for a mobile application, using React and React Query for state management.

### Car selling app | [github.com/ibragim3007/car-selling-app](https://github.com/ibragim3007/car-selling-app) | *TypeScript, React Native*

May 2024 – June 2024

- I developed a React Native app for Android and iOS from scratch, based on a pre-existing design and REST API. The app includes optimized infinite scroll functionality and complex car filtering forms.
- Developed a pixel-perfect application with an updated design, which later increased user retention by 25-30%. To maintain a DRY codebase, modern front-end architectural solutions were implemented, including a modular architecture with five layers of abstraction.
- I designed an efficient caching system with invalidation mechanisms, which reduced the server load by 70%. RTK Query was used to achieve this result.

## TECHNICAL SKILLS

---

**Languages:** JavaScript, TypeScript, HTML/CSS

**Frameworks:** React, React Native, Next.js, Expo, Node.js, NestJs, Prisma, Express.js, Material UI, Shadcn/UI

**Developer Tools:** Git, GitHub Desktop, Docker, Webpack, Vite, VS Code, Visual Studio, TablePlus

**Libraries:** React Query, Redux, RTK Query, Toolkit, Zustand, GraphQL, Apollo Client, React Hook Form, Tailwind

## EDUCATION

---

### Santa Monica College

*Bachelor in Computer Science*

Los Angeles, CA

*Jan. 2024 – Present*

### St Petersburg University

*Bachelor in Computer Science*

Saint Petersburg, Russia

*Sep. 2019 – May 2023*