Kerim Berdimyradov

Senior Frontend Developer React, React Native

linkedin.com/in/berdimyradov
kberdimyradov@gmail.com
+375336168851

Summary

Your personal summary.

- Extensive experience developing cross-platform mobile applications (React Native)
- Excellent knowledge of frontend development (React, Redux, ES2015+, TypeScript, HTML5/CSS3)
- Having experience with backend development (Node.js, Express)
- An advanced understanding of OOP concepts and design patterns
- Demonstrated expertise in debugging, analysis, and problem solving
- A good sense of teamwork. I have worked in teams of 2 30 people with a variety of working methods
- The ability to participate in both team and individual development processes
- Startup launch experience
- A working knowledge of Linux, Ubuntu (VIM, Nginx)
- Skills in DevOps (Docker, Jenkins, GitLab/BitBucket Pipelines, Terraform)

Technical Skills

Mobile Technologies: React Native, React Navigation, App Store Connect, Google

Play Console, Firebase

Web Technologies & Tools: TypeScript, React, Redux, Node.js, WebSocket, NPM, Yarn,

Webpack

Version Control Systems Git, SVN (GitFlow, TrunkBased)

DBMS: MySQL, MongoDB

IDEs & Tools: WebStorm, DataGrip, Visual Studio Code, Slack, Figma,

Amplitude

Management Tools: Jira, Confluence, Trello

Processes & methodologies: Waterfall, Agile, Kanban, Scrum

Languages

Turkmen Native
Russian Advanced
English Advanced

Professional experience

Fractal, Minsk, Belarus (April 2023 – August 2023)

Project: Fractal

Environment: JavaScript, React, Tailwind, Netlify

Role: Frontend Developer (Web)

Description: Fractal streamlines billing and invoicing for Web3 businesses, DAOs,

and freelancers. Fractal helps to get paid faster, avoid payment errors

and simplify your bookkeeping.

Responsibilities:

• Built a web application from scratch, taking responsibility for its development and overseeing the entire project lifecycle.

Successfully set up the project's structure, ensuring an organized

and scalable codebase.

• Developed and implemented a comprehensive design system, ensuring consistency and efficiency throughout the application.

• Integrated an OAuth login service, enhancing user authentication

and security.

 Managed deploy processes, ensuring smooth and efficient deployment of the application to production environments.

 Served as a lead for a team of 3 individuals, providing guidance, overseeing tasks, and fostering collaboration to achieve project goals.

Social Discovery Group, Minsk, Belarus (March 2020 – August 2022)

Project: Magnet: Chat, Play & Flirt

Environment: JavaScript, TypeScript, React, ReactNative, Jenkins, GitLab

Pipelines

Role: Frontend Developer (Web + Mobile)

Description: Magnet is an app for dating. During the registration process, Magnet

generates a virtual avatar for each account holder that is hidden from other accounts. The photos of users are not visible until they are

natched

Responsibilities:

• Implemented and supported business features in client app

Releasing new versions to app stores

Collecting and analyzing user-experience metrics

• Refactored and enhanced the web app for administrators

Releasing new version of administrators' app

Project: BamBam: Live Random Video Chat

Environment: JavaScript, TypeScript, ReactNative, Jenkins

Role: Frontend Developer (Mobile)

Description: Bam Bam believes everyone has the ability to connect and find friendship, when they can talk face-to-face. Eye contact is a powerful tool! We aim to break down barriers and bring strangers together from all over the world through online video chat. You never know who you'll meet, what you might learn, or when you can teach someone something new! Our Al-based screening, verification and moderation system makes Bam Bam unique. We protect our community at all times, so you can enjoy meeting new people in a safe and exciting environment! Making us suitable for all nationalities and backgrounds. Come see why our platform has helped strangers make millions of connections in over 70 countries worldwide!

Responsibilities:

- Implemented and supported business features in client app
- Investigated and implemented video calls feature
- Helped to improved retention by engaging users via call notifications
- Investigated and implemented Voip-call features for iOS app
- Releasing new versions to app stores
- Debugged and fixed legacy code of core

Project: Dating.com

Environment: JavaScript, TypeScript, React, ReactNative, Jenkins

Role: Frontend Developer (Web + Mobile)

Description: Dating.com is a dating platform designed for a wide range of users,

regardless of gender, preferences and values

Responsibilities: • Implemented and supported business features in client apps

Refactored project to be able launching multiple look-a-like apps

Ciklum, Minsk, Belarus (September 2018 – February 2020)

Project: Coople

Environment: TypeScript, Angular.js, Angular, Google Maps API, Vue.js, Nuxt.js,

Jenkins, AWS, Terraform, Docker

Role: Frontend Developer (Web)

Description: Coople is a "Jobs on-demand" platform, connecting companies with

people looking for flexible work. Coople helps recruits with vetting process before getting into online marketplace. Businesses have access to a huge pool of temporary, external workers, find staff and

hire the right candidates as needed.

Responsibilities: • Implemented and supported business features in client app

• Participated in breaking down monolithic app into microservices

Helped updating a delivery system

• Managed and lead a small team with a microservice

Elinext, Minsk, Belarus (June 2016 – August 2018)

Project: E-Commerce Project

Environment: Node.js, Express.js, TypeScript, Angular 4, Serverless, AWS

Role: Full Stack developer

Description: This project is an online store for selling homemade masks. The client

could get acquainted with the goods that are available, place an order. The store contained a constructor that allowed you to create a custom

mask

Responsibilities: • Implemented and supported business features in client app

Implemented and supported business features in server app

Setted up a delivery system for an app

Project: BlueBamboo

Environment: PHP, Phalcon Framework, TypeScript, Angular 4, Ionic, AWS

Role: Full Stack Developer

Description: Corporate platform designed for internal communication and

workflow

Responsibilities: • Implemented and supported business features in client app

• Implemented and supported business features in server app

• Built a POC of mobile application

Setted up a delivery system for an app

Project: Elado - easiER AG

Environment: TypeScript, Angular 4, Node.js, Express.js

Role: Full Stack Developer

Description: This project is a survey taking module of a wider system in a private

clinic. Questioned has an opportunity to view the presentation of the human body and to point out the parts of the body that he has

problems with.

Link to presentation video from founders

Responsibilities: • Experienced in breaking user-stories into tickets, estimating and assigning

- Implementing a MVP of a client application
- Mocked a server app
- Integrated a client app with server app via REST-api
- Testing and deploying a client app
- Setted up a delivery system for an app
- Fixed bugs
- Implemented new features

Project: FilmMakers

Environment: PHP 7.1, Zend Framework, PHPUnit, ElasticSearch, Redis, MySQL,

Vagrant, Linux Ubuntu

Role: Backend Developer

Description: This project is a large database of actors in Germany.

The main functionality of this project is a search engine that allows

film producers to efficiently find actors for their projects.

Responsibilities: • Implemented code generators

- Aggregating data from DB and storing in ElasticSearch
- Implementing and providing search mechanism via ElasticSearch
- Writing unit tests and testing the system
- Communicated with customer for planning tasks
- Supported product

Project: MVP Prototyping Project

Environment: TypeScript, Angular 2, Gulp.js, Node.js, WebSocket

Role: Frontend Developer (Web)

Description: This project was an MVP for an application that would monitor various

indicators in a car, such as speed, tire pressure, engine temperature,

Also it included such functionalities as a navigator, sound system control, etc.

Responsibilities: • Creating a client app from beginning

- Helped to design MVP
- Integrated client app with server via WebSocket
- Mocked a server app
- Communicated with customer to identify requirements
- Supported product

Project: Grape

Environment: HTML/CSS/JS, jQuery, Bootstrap, Angular.js, Gulp.js, Twitter-API,

Google-Maps API

Role: Frontend Developer (Web)

Description: Grape is a tool that allows you to create "hooks" that are integrated

into the site. Further, using this hook, you can track the input traffic

and monitor it through Grape

Responsibilities: • Created web pages

• Created reusable components

• Implemented business features

• Integrated client app with server side

iSolutions, Minsk, Belarus (September 2015 - June 2016)

Project: WeHands

Environment: PHP, Symfony-PHP, Doctrine ORM, Angular.js, JavaScript, jQuery,

Delevision Chata University of Information and Dadical attention

Bootstrap, MySQL, Apache, Debian OS

Role: Full Stack Developer

Description: WeHand is a platform designed to connect photographers with

retouchers. Photographers can post their work and describe their

requirements to retouchers.

Further in the marketplace, retouchers have the opportunity to apply

for photo processing.

Responsibilities: • Created web pages

Implemented business logic

• Got experience of working in team

Education

| 2015 - 2016 | Master of Engineering Sciences |
|-------------|--|
| 2010 - 2015 | Baranovichi State University Engineer-programmer |
| 2008 - 2009 | Redwood High School, Visalia, California, USA Senior year as an exchange student |