

Natalia Prikhoda

front-end developer | React.js + Typescript + SCSS

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Portfolio: <https://prikhoda-natalia.github.io/>

Current location: Lisbon, Portugal, GMT +0

Summary

Front-end developer with 7+ years of experience building web-based software (websites and PWAs) using React.js and its ecosystem, TypeScript, and SCSS. Skilled in creating responsive, accessible, cross-browser layouts with reusable UI components, state and data management solutions, and REST API integration.

My ways of working

- Prioritize maintainable, high-quality code to support long-term product growth
- Ensure stability and predictability with unit and integration testing
- Automate repetitive tasks to improve team efficiency
- Use test-driven development to guide implementation
- Support team growth through mentoring and peer programming
- Encourage knowledge sharing via clear documentation and feedback
- Communicate technical work effectively to dev teams and stakeholders

Skills and tools

UI development

- o HTML5, JSX, CSS3, SCSS, Javascript, Typescript

Front-end development

- o React.js, Gatsby.js, Redux RTK, Redux-saga, WebAPI, IndexedDB, GraphQL

Testing

- o Jest, React-testing-library, Cypress, Faker.js

Automations and CI/CD

- o Prettier, ESLint, TSLint, Webpack, Gulp, Husky, GitHub Actions

Monitoring and debugging

- o Redux DevTools, React Developer Tools, Requestly, Mockoon, Datadog

Collaboration and knowledge sharing

- o GIT, Figma, Storybook, Confluence, JIRA

Work experience

Front-end developer at Carlsberg Group

Dates - 10/2022 - 12/2024

Office location - Lisbon, Portugal

Work setup - remote, based in Lisbon, Portugal

Main tech stack - React.js, Redux RTK, Redux-saga, SCSS, IndexedDB, GraphQL, Jest, React-testing-library, Faker.js, and Storybook

- Improved PWA, named Cadi, for day-to-day operations of Carlsberg Group's sales representatives, which included online/offline functionality and data storage, managing notes and tasks, scheduling visits with customers, ordering products on behalf of their customers etc.
- Built front-end side of a web platform, named Cadi Backoffice, for managing various data content which then could be used within the main Cadi app (for example, creating surveys to collect specific information about customer's business which should be filled out during representative's pre-scheduled visit).
- Wrote unit tests, integration tests, and documentation to ensure stability and predictability of dynamic UI and codebase functionality.
- Upgraded legacy codebase by gradually enabling Typescript strict mode and refactoring feature implementations for better code maintainability and reusability.
- Facilitated discussions in a cross-functional team of developers from different Carlsberg Group's projects to establish guidelines for catching, processing and displaying errors across all projects in a unified manner.
- Cadi development team - 13 developers (4 FE, 5 BE, 1 UI, 3 QA).

Front-end developer at Noah, FinTech startup

Dates - 06/2021 - 06/2022

Office location - London, UK

Work setup - remote, based in Moscow, Russia

Main tech stack - React.js, Redux, Gatsby.js, SCSS, Storybook, and Cypress

- Built mobile-first responsive layouts of a customer-facing PWA, named Noah, for managing, sending and spending crypto currencies.
- Developed and maintained a library of reusable UI components to facilitate knowledge sharing approach between designers and developers.
- Built responsive company's website and promotional landing pages optimized for SSG.

Front-end developer at DEAR Systems, inventory and trade management software

Dates - 01/2020 - 03/2021

Office location - Abu Dhabi, UAE

Work setup - remote, based in Moscow, Russia

Main tech stack - vanilla Javascript, Angular.js v2, jQuery, Apache Cordova, and SCSS

- Built responsive and cross-browser compatible UI layouts of a PWA, named DEAR, for inventory management, manufacturing and sales channel integrations.
- Created and maintained a library of reusable UI components library for cross-platform mobile applications.

UI developer at Sticky Pixel, web studio

Dates - 09/2017 - 01/2020

Office location - Nice, France

Work setup - remote, based in Nice, France

Main tech stack - React.js, Gatsby.js, WordPress, and SCSS

- Built multiple responsive and accessible UI layouts optimized for SSG and CSR websites.
- Created and supported a library of UI components that could be reused across multiple projects within a company's ecosystem of web interfaces.
- Created custom WordPress themes and theme functionality plugins.

UI developer at Program Logistic, media content system integrator

Dates - 04/2017 - 09/2017

Office location - Moscow, Russia

Work setup - remote, based in Nice, France

Main tech stack - Ember.js and SCSS

- Built responsive screen layouts of a web application, named Program Logistic, the main focus of which is to be a system integrator in the media market which supplies IT solutions and equipment for television and radio companies, manufacturers and suppliers of media content.
- Upgraded UI component system from proof-of-concept level which combined several UI frameworks to stable predictable library of custom components

Freelance web developer

Dates - 2012 - 2017

Work setup - remote, based in Moscow, Russia

Main tech stack - WordPress, HTML5, CSS3, vanilla Javascript, jQuery, and Gulp

- Adapted existing websites to different screen sizes (mobile, tablet).
- Configured, updated, and customized WordPress templates.
- Translated layout mockups from Photoshop or Invision to responsive HTML, CSS, and JS.
- Installed, configured settings, and managed content in different CMS (Bitrix24, Joomla, and WordPress).

Speaking languages

- Russian (native)
- English (advanced)