



Anton Sergeenkov

Frontend Developer (React / Vue)

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[Anton Sergeenkov Portfolio](#)

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Skills

Programming Languages:

- TypeScript, JavaScript

Frameworks and Technologies:

- React.js, Redux, Formik, Material-UI, Storybook
- Vue.js, Vuex, VuePress, Vuetify.js
- Next.js
- Node.js, MySQL, SQL
- HTML, CSS

Tools:

- Jest, Enzyme, Cypress
- Webpack, Gulp, NPM, Yarn
- Jira, Jenkins
- Git, GitHub, GitLab, Bitbucket

Methodology:

- Agile, Scrum

Industries

- Sports, FinTech, Enterprise, Technology, Healthcare, EdTech.

Summary

- Software Engineer with 8+ years (since 2015) of experience in web development and 11+ years (since 2012) of working in IT
- Deep knowledge and versatile experience in building interactive web based applications, interfaces and business logic for company products, using different frameworks and libraries
- Key areas of technical expertise: development UI and business logic, unit testing, CI/CD, code review
- Well-versed with all the phases of Software Development Life Cycle, experience of working with an Agile methodology
- Efficient and collaborative team player with strong problem solving skills, high attention to details, ability to connect with people on different levels within the organization

Education

- **Postgraduate Degree** in Computer Science and Engineering, Faculty of Computer Science – Penza State University (Russia, 2014 - 2018).
- **Master's Degree** in Computer Science and Engineering, Faculty of Computer Science – Penza State University (Russia, 2012 - 2014).
- **Engineer's Degree** in Computer Science and Engineering, Faculty of Computer Science – Penza State University (Russia, 2007 - 2012).

Work Experience

December 2021 – until now – Frontend Developer, Andersen Company

Customer: Ultimate Performance Company (Great Britain).

Project: A web and mobile application "Body Prophet" for users of the UK fitness clubs, which allows them to interact with it in various ways. It also includes diet and exercise tracking (records the calorie content of food, calculates the number of calories burned during exercise). The application is intended for clients, trainers and managers.

Team Size: 3 Developers, 1 Tester, 1 Business Analyst, 1 UX/UI Designer, 1 Team Lead, 1 Project Manager.

Tasks performed:

- Implementation of the UI and business logic of the application
- Writing Unit and E2E tests
- Working with Gitflow
- Working in an agile environment
- Forming a scope of tasks, setting up tasks in Jira
- Utilizing good design practices, code reuse and writing efficient source code
- Participation in the release process

Environment: TypeScript, React.js, React Hooks, Redux, React Router, Formik, Storybook, Git, HTML5, CSS3.

January-2021 – December-2021 – Frontend Developer, Andersen Company

Customer: Global IT and digital company in banking (Russia).

Project: Development of the "Express guarantees" service. Integration with "Product and transaction support service" and "Mobile Bank".

Team Size: 5 Developers, 2 Testers, 2 Business Analysts, 1 UX/UI Designer, 1 Team Lead, 1 Project Manager.

Tasks performed:

- Developing new features and components
- Working in an agile environment
- Identifying and addressing performance bottlenecks
- Writing unit tests
- Integrating system components and third-party libraries
- Development UI-Kit
- Performing code reviews and code refactoring
- Utilizing good design practices, code reuse and writing efficient source code
- Customizing the build system for specific tasks

Environment: TypeScript, React.js, React Hooks, Redux, React Router, Formik, Material-UI, Storybook, Webpack, Git, HTML5, CSS3.

April-2019 – January-2021 – Frontend Developer, Andersen Company

Customer: Global IT and digital company in banking (Russia).

Project: Development of a system designed to perform processes related to customer service, in particular the process of issuing and reissuing credit cards.

Team Size: 3 Developers, 1 Tester, 2 Business Analysts, 1 UX/UI Designer, 1 Team Lead, 1 Project Owner, 1 Scrum Master.

Tasks performed:

- Developing UI widgets
- Implementing of business logic
- Writing Unit and E2E tests
- Participation in the process of CI / CD application and testing on the stands
- Utilizing good design practices, code reuse and writing efficient source code

Environment: JavaScript, React, Redux, Reselect, Cypress, Jest, Enzyme, Jenkins, Git, GitLab, HTML5, CSS3.

January-2019 – March-2020 – Frontend Developer, Andersen Company

Customer: Global IT outsource company (Russia).

Project: Development of an internal CRM system for the optimization of the company business processes, intended for the effective management of the sales cycle by internal staff members.

Team Size: 4 Developers, 2 Testers, 2 Business Analysts, 1 UI Designer, 1 Project Manager, 1 Project Owner.

Tasks performed:

- Developing UI components
- Implementing of business logic
- Creating a mobile version of CRM
- System localization for English and Russian languages

Environment: JavaScript, React, Redux, Formik, Material-UI, Flow, Git, GitHub, HTML5, CSS3, CSS-in-JS.

January-2016 – January-2019 – Full Stack Developer, Creanomica Company

Customer: Local IT web studios and companies (Russia).

Project: Development of landing pages and online stores. The projects were developed using different frameworks and technologies.

Team Size: 2 Developers, 1 UI Designer, 1 Project Manager, 1 Project Owner.

Tasks performed:

- Implemented new features and components
- Development of landing pages
- Development an administrative control panel for site content
- Adding a payment systems
- Developed a feedback form
- Installed a callback service and visitor statistics

Environment: JavaScript, Vue.js, Vuex, jQuery, Axios, PHP, MySQL, SQL, Webpack, Gulp, HTML5, CSS3.

March-2015 – December-2016 – C++ Developer, Penza State University

Customer: Penza State University (Russia).

Project: Simulation of the electrical cardiac activity for the diagnostics of cardiovascular disease.

Team Size: 2 Developers, 1 Project Manager, 1 Project Owner.

Tasks performed:

- Development of a three-dimensional model of a patient's heart
- Development of a dynamic contractile model of the heart
- Writing scientific articles on the topic

Environment: OpenGL, OGRE 3D, C++, Blender.

September-2012 – March-2015 – Delphi Developer, Automatika Plus LLC

Customer: Automatika Plus LLC (Russia).

Project: Hardware complex in a loop for a gas station. This solution is for the management and automation of large multi-fuel gas stations.

Team Size: 7 Developers, 1 Tester, 1 Business Analyst, 1 Team Lead, 2 Project Managers, 1 Project Owner.

Tasks performed:

- Designed information system
- Worked with databases
- Developed the client and server parts of web applications

Environment: Delphi, Firebird, SQL, HTML5, CSS3, JavaScript, jQuery, AJAX.