Kirill Kolosov

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About me

- Driven by a passion for creating projects that I can be proud of.
- Meticulously detail-oriented and committed to delivering high-quality work.
- Pedantic and responsible for the tasks assigned to me.
- Respectful of the work done by the team.
- Able to easily find common ground with people from different backgrounds.
- Proactively offer multiple solutions to problems.
- Possess "cold" and critical thinking skills.
- Eager to learn new approaches, technologies, and problem-solving methods, always open to refreshing my skills.

Languages

- Russian
- English – B2

11+ years of experience

Yotec, Front-end developer *(August 2012 – Present)*

- Developed modern web applications using Angular, TypeScript, RxJS, NgRx, Redux, Javascript, jQuery, and various NPM modules.
- Integrated with server-side REST APIs to ensure application interaction with the backend.
- Implemented client-side logic.
- Optimized web applications for maximum speed and scalability.
- Maintained visual elements using Bootstrap.
- Actively supported user interface (UI/UX).
- Utilized SonarCloud for code analysis, potential issue detection, and maintaining high code quality standards.
- Conducted unit testing with Jest.
- Developed web applications using various ASP.NET CMS platforms (Sitefinity, Umbraco, NopCommerce, etc.).
- Contributed to a Scrum-based project, including daily standups, backlog refinement, planning, and retrospectives.

Juriba, Front-end developer *(December 2019 – January 2024)*

- Actively participated in creating new components using modern technologies for efficient development (Angular, TypeScript, NgRx, Redux, RxJS).
- Implemented effective integration with server-side REST APIs, ensuring reliable application interaction with the server.
- Created modern user interfaces using Angular Material, Ag-Grid, Highcharts, Quill, and Codemirror6.
- Utilized Redux for efficient state management.
- Implemented reactive programming capabilities for creating effective and responsive applications.
- Worked with reactive forms using ValueAccessor.
- Developed a Self Service system with the end-user in mind, using various components for client interaction.
- Created a wrapper for integrating Codemirror6 and Quill into the application.
- Ensured optimal web application viewing on various devices and screens.
- Refactored legacy code.
- Ensured code reliability by writing and executing unit tests (Jest).
- Applied the Test-Driven Development (TDD) methodology.
- Ensured inclusivity in design methods for a wide range of users (Accessibility).
- Actively used SonarCloud for code analysis, potential issue detection, and maintaining high code quality standards.
- Developed and documented UI components in an isolated and interactive Storybook environment.
- Participated in a Scrum-based project.

Skills

- Angular
- TypeScript
- NgRx
- RxJS
- JavaScript
- ECMAScript 6
- Scrum
- HTML5
- CSS3
- PUG
- SASS
- Accessibility
- Storybook
- jQuery
- Jest
- Test-Driven Development
- Bootstrap
- WordPress
- Drupal
- Sitefinity
- Umbraco

- Applied the Dual Tracking practice.
- Effectively used the Git version control system.

Ceres Environmental, Front-end developer *(December 2017 – March 2019)*

- Developed an Angular-based web SPA.
- Implemented application interaction with the server-side REST API.
- Created various web components.
- Integrated the PrimeNG library to create user interface components.
- Ensured optimal viewing on various devices.
- Conducted unit testing (Jest).
- Actively participated in a Scrumban-based project.

Astrolabe (Quantum Of Values), Front-end developer *(April 2017 – December 2017)*

- Developed a web application using Vue.js, including active participation in creating a web SPA for fast and interactive functionality.
- Integrated with the server-side REST API.
- Developed a variety of web components that contributed to a functional and multi-level web application.
- Ensured optimal viewing of web applications on various devices and screens for maximum audience reach.
- Actively participated in a Scrumban-based project, applying Scrum and Kanban methods for more flexible and efficient development management.

Aperitas, Front-end developer *(August 2014 – March 2018)*

- Developed web applications based on HTML5, CSS3, and jQuery (backend on ASP .Net MVC).
- Utilized various jQuery plugins to enhance application functionality.
- Actively used the Kendo UI library to create a variety of web components, providing applications with a rich set of features.
- Developed client-side logic for effective management of visual elements in web applications.
- Optimized web application performance.
- Used the Bootstrap framework to support visual elements, ensuring modern design and interface adaptability.
- Actively participated in ensuring high UI/UX standards.
- Contributed to a Kanban-based project, including participation in various stages such as planning and maintaining task boards.

Arvox, Front-end developer *(June 2011 – June 2012)*

- Created web applications from scratch using HTML, CSS, and JavaScript to ensure a full development cycle.

- Utilized .psd files to create both fixed and responsive websites using HTML and CSS, delivering visually appealing and responsive designs.

- Implemented jQuery plugins to extend web application functionality and accelerate development.

- Used Bootstrap, its themes, and plugins to create structure and styles, ensuring consistent and scalable design.

- Adapted website layouts for tablets and smartphones, guaranteeing optimal display on various devices.

- Created templates for CMS WordPress, enabling easy integration with the popular content management system.