

Artem

FULLSTACK JS DEVELOPER

SUMMARY

Responsible for developing new website architecture, designing and implementing new features and functionality.

Manages all technical aspects, including resolution of deployment, performance, and scaling issues; carries out profiling, configuration management, etc., to ensure high performance and availability.

He has good communication skills and the ability to interact effectively with designers, web developers, managers and other team members.

Skills and Awards:

- 4+ years of web development experience: TypeScript, JavaScript ES5, ES6, React.js, Redux, RxJS, NextJS, HTML/CSS, SASS/SCSS, BEM, SOLID, MVC, Node.js, Express, Mongoose, Gulp, CI/CD, REST API, MongoDB, Git, Angular, VueJS, Bootstrap
- Database: SQL, MongoDB, Postgres
- Knowledge of PHP, work with WordPress
- Capable of conceptualizing, planning, designing and executing architecture changes
- API Integration: Ability to work with APIs to extend the functionality of websites.
- Code Optimization: Optimize PHP, CSS, and JavaScript code to improve website performance.
- AJAX Requests: Efficiently handled AJAX requests to improve user interaction.
- Added interactivity and functionality using frameworks and libraries such as React, NextJS, Angular, Vue and jQuery.
- Optimized performance, accessibility, and compatibility of interfaces across devices and browsers.
- Integrated frontend and backend, shared data and interacted with APIs.
- Tested, debugged, updated and maintained interfaces, fixed bugs and made changes based on feedback. Competent in debugging, testing, and problem-solving by using: Devel, Xdebug, Firebug, Chrome DevTools
- Knowledgeable and skilled in network and internet technologies, including XML, JSON, AJAX, operating systems, web services, database systems, security
- Collaborated with UI/UX designers, project managers, and other developers on the team.
- The practice of version control GIT
- Self-reliable and proactive, able to take ownership of tasks and deliver results with minimal supervision.

WORK EXPERIENCE

Feb 2024 – Present - JS/FrontEnd Developer. SmartApp

Development of new and existing websites using Angular, React.js, Redux, Next JS, Vue, Node.js.

Working with WordPress

Participation in building application architecture.

Analyze system problems and quickly implement solutions; formulate/use design patterns.

Nov. 2020 – May. 2023 - Middle FrontEnd developer. Epam

Developed user interfaces for websites and applications using HTML, CSS, and JavaScript (React, Vue, Angular).

Apr. 2020 — Nov. 2021 - FullStack Web-developer. RSSchool (Epam)

RSSchool courses, as a result of which I entered the top 50 .

Technologies: React, Node.js, Express, , Mongoose, JavaScript, MySQL, MongoDB, Bootstrap.

RELEVANT PROJECTS

Project: LecturEnfant

Online school for teaching French to children. Headless application.

Technologies:

- JS, React, TypeScript, Redux, SCSS, Webpack, Mustache js, PHP, Node.JS, MySQL, Rest API, AWS

Tasks performed:

- Integrated frontend and backend, shared data and interacted with APIs.
- Development of user interface and page layout according to the layout.
- Developing new components and optimization of functionality.
- Full adaptation of the project layout for all devices.

Project: Carbon footprint

Developed a fully functioning client side interface for the application in the shortest possible time. Application for calculating the amount of greenhouse gases emitted and absorbed by the organization.

Technologies:

- HTML, CSS, SCSS, JavaScript, TypeScript, Angular, RxJS, Ngrx, responsive layout, Git, RESTful APIs

Tasks performed:

- Analysis, refactoring and refinement of existing code.
- Modernization of existing components and optimization of functionality.
- Development of user interface and page layout according to the layout.
- Full adaptation of the project layout for all devices.
- Development and implementation of business logic of the application on the client side.
- Integration with external REST API: working with HTTP methods, building RESTful API.

Project: OnTheSnow

Provides the Snow Report, Cams, Deals, and Ski Resort Reviews for over 2000 ski resorts worldwide.

Technologies:

- TypeScript, React, Next.JS, Rest API, SCSS, i18n, AWS, Nginx, cdnjs

Tasks performed:

- Created a frontend layout/reports for Snow, Cams, Deals, and Ski Resort Reviews
- Created API and documented endpoints in swagger
- Modernization of existing components and optimization of functionality
- Redesign of old pages by layout from designers

Project: Schneider Electric Global

French power engineering corporation, manufacturer of equipment for power subcomplexes.

Technologies:

- HTML, CSS, JavaScript, Angular, TypeScript, Sass, Accessibility Testing Tools

Tasks performed:

- Analysis, refactoring and refinement of existing code.
- Modernization of existing components and optimization of functionality.
- Writing tests
- Creating documentation

Project: Google ads accessibility project

The Google Ads Accessibility project aims to improve the accessibility of advertising campaigns for all users, including people with disabilities.

Inclusive Interface Development: Ensuring that all elements of the Google Ads interface are accessible to users with different needs, including support for screen readers and other assistive technologies.

Technologies:

- HTML, CSS, JavaScript, Angular.js, TypeScript, Sass, Accessibility Testing Tools

Tasks performed:

- Interface Accessibility: Ensuring that all interface elements are accessible to users with disabilities. This includes working with ARIA attributes, support for screen readers and other assistive technologies.
- Performance Optimization: Improving the performance of interfaces so that they work quickly and efficiently on a variety of devices and with a variety of assistive technologies.
- Accessibility Testing: Conducting accessibility testing, including automated and manual testing, to identify and correct problems that may arise for users with disabilities.
- Inclusive Design: Working with designers and UX specialists to create inclusive and user-friendly interfaces that address the needs of all users.
- Feedback and Improvements: Collect and analyze feedback from users with disabilities and implement improvements based on their feedback.
- Documentation and Training: Create documentation and training materials for other developers and advertisers so they can create accessible advertising campaigns

ACHIEVEMENT

- Managing the development process in a team of up to 3 people
- Mentoring and support of junior frontend developers