

Pavel

Senior Full-stack developer

Skills

Languages: JavaScript, CSS, HTML;

Technologies: Node.js, JavaScript, ES6, ES7, Typescript, HTML, HTML5, CSS, CSS3, XML, JSON, Angular, React, Redux, Flux, Ionic Native, React Native, J-query, Babel, Bootstrap, SPA, Vue JS, PWA, Jenkins, Maven, GIT, Selenium, Selenium, Soap UI, Jenkins, Jira, Rally and Confidential frameworks.

Work experience

June 2018 – at the present time - Soft Development Company, Minsk, Belarus

Project: Medic social (Portal for the automation of public health services)

Project Role: Senior Full-stack developer **Tasks**

and Accomplishments:

- I've led development of web apps, using Node.js and JavaScript at massive scale to serve hundreds of thousands of users every day.
- Actively participated in developing and updating reusable, shareable components using react.js. So share via NPM module.
- Participated in meetings to define the application requirements.
- Responsibilities include bug fixing, adding feature requests, enhancements and new development. Migrated the Legacy applications to new stack.
- Developed tested cross-browser compatible and standards-compliant CSS-based page layouts.
- Involved in deriving and finalizing the UI for the application. Major contribution in building the UI design from scratch. Interacted closely with the UX designer to make the UI user friendly and better.
- Actively participated in prototyping for new project using react, redux, node.js and NoSql database.
- Organized knowledge sharing sessions to develop familiarity of new technologies among the team members.
- Continuously involved in recruiting new members to the team, interviewing etc. **Languages:** JS, CSS

Tools: Webpack, Babel

Technologies: AJAX, React, Bootstrap

Frameworks: NodeJS, React

Source Control: Git

OS: Linux

IDE: VS Code

Application Servers: apache2

January 2017 – June 2018 - Soft Development Company, Minsk, Belarus

Project: Wonect (cosmetics store) **Project**

Role: Senior Full-stack developer **Tasks**

and Accomplishments:

- Vue Storefront PWA implementation for the customer site
- Implemented PWA features like service workers, local storage, offline support for stores.

- Participated in meetings to define the application requirements.
- Responsibilities include bug fixing, adding feature requests, enhancements and new development.
- Developed tested cross-browser compatible and standards-compliant CSS-based page layouts.
- Involved in deriving and finalizing the UI for the application. Major contribution in building the UI design
- Organized knowledge sharing sessions to develop familiarity of new technologies among the team members.
- Continuously involved in recruiting new members to the team, interviewing etc. **Languages:** JS, CSS

Tools: Webpack, Babel

Technologies: AJAX, React, Bootstrap

Frameworks: Vue Storefront, NodeJS, React

Source Control: Git

OS: Linux

IDE: VS Code

Application Servers: Nginx

September 2016 – June 2018 – Soft Development Company , Senior Full-stack Developer,

Minsk, Belarus Project: Data analytics

Project Role: JS(React) front-end developer.

Tasks and Accomplishments:

- Work with UX team (Expressing opinions, suggestions for improvement)
- Actively took part in technical meetings, requirements gathering, analysis, planning, effort estimations, development and testing.
- Designed the front-end applications, user interactive (UI) web pages using web technologies like HTML, XHTML, and CSS.
- Actively implemented new views with angular.js routing and custom directives for the associate profile.
- Developed custom dashboard to display multiple built results from various Jenkins jobs on single screen using HTML, JavaScript and CSS.
- Organized knowledge sharing sessions to develop familiarity of new technologies among the team members.
- Written code for the cross browser functionality and improvement of website performance using best practices.
- Continuously involved in recruiting new members to the team, interviewing etc. Also helped other teams with technical issues.
- Developed custom React components
- Responsible for conducting daily meetings with the QA team to review defects.
- Contributor in development of tool, user for mocking rest services, tool was developed on node.js.

Languages: JavaScript, React, HTML, CSS, Bootstrap

Tools: Webpack, Babel, Docker, openShift, Selenium

Technologies: AJAX, React, Material-UI, Mineral-UI.

Frameworks: React, Redux, flux

Source Control: Git

OS: Linux

IDE: VS Code

June 2014 – August 2016 – Soft Development Company 2, Los-Angeles, USA

Project: Melody

Project Role: Team Lead JS(React) front-end developer.

Tasks and Accomplishments:

- Develop HTML prototypes and UI deliverables, such as wireframes, screen mock-ups, and interface design.
- Assist with walk-through and usability testing. Update Software per changing needs and requirements.
- Generate UI mockups from paper-and-pencil concepts to high-fidelity prototypes that convey the interaction model using HTML, CSS and JavaScript
- Wrote and maintained client-side code and software component Development in an agile team environment.
- Refactored code for the performance boost.
- Integrated LESS CSS framework to add dynamic behavior such as variables, mixing, operations and functions into CSS writing.
- Developed screen functionality using HTML, CSS, JavaScript and DOJO and J-Query.
- Worked with the user experience team to come with best possible Software design for the end users. - Wrote Selenium Test Cases for the automation of functionality test.

Technologies: OO JavaScript, Ajax, Dojo, HTML, JSP, JSP Tag Libraries, JSON, Eclipse, Java, HTML, Selenium and Linux.

December 2012 – June 2014 – Soft Development Company 3, Los-Angeles, USA

Project: Online store selling building materials

Project Role: Magento frontend developer **Tasks**

and Accomplishments:

- Worked on frontend part of the store as theme and modules support - Theme customizations, template changes, layout customizations.
- Different kinds of tasks, including checkout page customizations, product page changes, integration with 3rd party services.
- Worked with the user experience team to come with best possible Software design for the end users. - Wrote Selenium Test Cases for the automation of functionality tests.

Languages: PHP, CSS, JS

Frameworks: Magento 2, Knockout,

RequireJS, jQuery

Technologies: JQuery, Knockout JS

Tools: openVPN, smartgit, photoshop, putty, navicat, MySQL Workbench, WinSCP

Source Control: Git

Databases: MySQL

IDE: PhpStorm

OS: Linux, Windows

January 2012 – December 2015 – Soft Development Company 4, Minsk, Belarus

Project: Online portal for financial transactions

Project Role: Frontend developer **Tasks and**

Accomplishments:

- Used JavaScript, HTML, CSS, DHTML, JavaScript.
- Used ExtJS Dom query's various CSS selectors to navigate through the DOM.
- Used JSON to load and submit records from/to the server.
- Used JSON API to parse JSON to POJO/List and vice versa on the server side.
- Created Editable Grid to display data defined data source for JSON and Column Models definitions.
- Developed CSS to maintain the uniformity of all the screens throughout the application and positioning of the screen objects.
- Extensively used of Event Handling Modal such as Listener and dispatcher in Ajax framework and JavaScript
- Handled and solved cross - browser compatibility and browser side caching issues.
- Worked on the simple search and advanced search using jQuery JavaScript library.
- Used jQuery CSS selectors, toggles, hover functionality.
- Implemented jQuery Ajax, JSON support.
- Handled browser side caching issues.
- Worked on writing UNIX scripts for scheduling some backend jobs. - Responsible for deploying application on Stage and Production environment - Used Maven to compile and package the application.

Languages: PHP, MySQL, JavaScript (jQuery), HTML, CSS (Bootstrap)

Tools: WinSCP (FTP), Putty, Navicat, Invisionapp, Photoshop, Memcache, Browserstack, SmartGit

Technologies: AJAX, REST, jquery, bootstrap, AWS, InSight, Klipfolio

Source Control: Git

Databases: MySQL

OS: Windows, Linux (web server)

IDE: PhpStorm

Application Servers: Apache, Nginx

Education

09.05.2012 - 23.12.2013 Belhard LLC

Web development in PHP using the Yii2 framework

June - August 2011, Educational Center «Belhard» Course:

Web development in PHP. Practical course.

2012- 2017, International Humanitarian and Economic Institute

Specialization: Information Technology, Software engineer

Personal qualities

Pavel loves to solve problems and is eager to learn cutting-edge technologies. He is a quick learner, team guy, passionate, hard-worker and responsible. Pavel always tries to keep himself updated with the latest technologies. Pavel likes to work in a dynamic and forward-looking company to grow faster as a professional. He is ready to work hard to achieve corporate targets of an organization, taking into consideration corporate mission and organization's goals.

Reading: Native
Writing: Native
Speaking: Native

Reading: Intermediate
Writing: Intermediate
Speaking: Intermediate