

Contact

Phone

+48 516 639 153

Email

lesyacampbell@gmail.com

Skype

alesya-osipenko

Location

Poland, Poznan







Education

Belarusian State University

Faculty of Law 2018-2022

Main Skills

- HTML5
- SASS, SCSS
- JavaScript
- Basic Vue.js v.2, v.3
- Git
- Bootstrap 5
- Bootstrap Vue
- React.js layout creation
- Gulp,Composer,Laravel

Languages

Russian - Native

English - B1

Polish -beginner

Alesya Osipenko

Front-End Developer

I am a Junior Front-End Developer with 1+ year of experience developing responsive websites. I am proficient with HTML, CSS and JS and use the most popular UI libraries and frameworks. I am currently learning Vue.js.

Eager to learn everyday and solve complex problems. I always try to write as clean, stable and structured code as possible. In the future I see myself as a skilled Frontend-developer. I dream of an open and positive team in which my desire to learn and work will only grow:)

Experience

January 2021 - April 2022

Intern, IT-incubator

React.js layout creation, team work, code review.

April 2022 - Present

Junior frontend Developer, **Ilavista technologies** rafactoring company's projects, create own websites (Vue.js, Laravel, php, work with animations)

Projects

Estetic center

Website for the aesthetics center. The site includes a catalog of services, as well as separate pages for each service, blog pages, promotions, and personal information pages for each specialist. Using Laravel packages, HTML, SASS, Javascript, php.

Smart-s

Adaptive and cross-browser website for offline and online education for children in different countries at Smart School. It includes Laravel packages, HTML, SASS, Javascript, Vue.js, Bootstrap.

Private Proxy

Adaptive landing page for a proxy server platform. It uses Laravel builds, HTML, SASS, Javascript, Bootstrap, Vue.js, and libraries for animations (Animate.css). There is also a calculator on the page, implemented using Vue.js.

Forward landing

Adaptive landing page for a platform of popular electronics brands with a lease-based subscription. Landing is based on HTML, SASS, and various animations (AOS)

Portfolio

https://alesyaosipenko.github.io/Portfolio/