Alena Timofeeva

FRONT-END DEVELOPER

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Bay Area, California

Technical skills

FRONT-END
HTML5, CSS3, Bootstrap, JavaScript, ECMAScript6, jQuery, Vue, React, Jasmine

TOOLS
Adobe Photoshop, Adobe Illustrator, Chrome DevTools, Figma

CONCEPTS
Restful API, MVC, SEO, UX, Accessibility, Responsive Web Design, Debugging, Testing, DOM, Agile & Scrum

OTHER
Command line & Git, SQL (ANSI-92), Atlassian Jira, TFS, Trello, AWS (EC2, S3, Route53)

Certifications

CSS: ANIMATION April 2019
LinkedIn Learning (Lynda)

CSS: TRANSFORMS & TRANSITIONS 2019
LinkedIn Learning (Lynda)

WEB DESIGN INTENSIVE COURSE 2018
Wdi.Design

INTRODUCTION TO SEO December 2018
Coursera

SEO FUNDAMENTALS January 2019
Coursera

INTRODUCTION TO CS February 2018
EdX

Languages

- **Russian** (Native)
- **English** (Upper intermediate)
- **Ukrainian** (Basic)

Links

github.com/mouseProgrammouse

alena.dev

linkedin.com/in/alena-timofeeva

behance.net/programmouse

Extra

drawing, lettering, ceramic, photography

Summary

I'm a self-taught front-end developer. Build site layouts and UI using modern HTML, CSS, JS, jQuery, and MVC framework React. Experience with consuming different types of web services, REST APIs and JSON. I'm results-oriented. Leverage testing skills, sense of style and strong attention to detail in order to deliver high-quality web apps. Want to work in a dynamic, fast-paced, startup environment.

Education

ITMO UNIVERSITY
Bachelor's Degree, Computer Science (2008 – 2013)

UDACITY
Front-End Web Developer Nanodegree Program (2018)

Projects

WEB-PORTFOLIO September 2019 – November 2019
UX/UI, Photoshop, Figma, CSS3, CSS Animation, HTML5, React, Analytics, AWS, hosting, emailJS
- Responsive web-application was built with React.js and hosted on AWS S3 via https.
- Email sending is done by using a popular API service EmailJS.
- CSS Animation was used for more interactivity.

https://alena.dev/   https://github.com/mouseProgrammouse/portfolio

TODO CARDS November 2019
UX/UI, Figma, CSS3, HTML5, React, Jasmine, Fetch API
- API-based single-page web-application was built with React.js and fully tested with Jasmine.js.
- The project uses a lightweight backend through fetch API and can be deployed in thirty seconds.

https://github.com/mouseProgrammouse/todo

KNITTING STUDIO June 2019
UX/UI, Photoshop, Figma, Illustrator, CSS, HTML, jQuery, Google Maps API, Analytics, SEO, AWS S3
- Responsive multilanguage web application was built with jQuery and hosted on AWS S3.
- Better cross-browser consistency in the def styling of HTML elements is supported by Normalize.css.
- Google Maps API is used for indicating the studio location.
- The site has base SEO for better search engines observability. Google Analytics was added for tracking website traffic and future SEO analysis.

http://trikotag.ck.ua/   https://github.com/mouseProgrammouse/studioTatiana

THE BEST COFFEE AT DUBLIN August 2018
Illustrator, CSS, HTML, React, Google Maps API, Yelp API , Accessibility, Service Workers
- Responsive web-application was built with React.js.
- Developed a full-page map that loads with five best coffee places in Dublin, Ireland.
- Places info (working hours, rating, photos, phone) is retrieved by AJAX request to Yelp API.
- The application supports Web Accessibility features.
- The application is available even without a connection by using Service Workers.

https://github.com/mouseProgrammouse/neighborhood_map

Experience

FRONT-END DEVELOPER \ FREELANCE November 2017 – March 2018
I was working on multiple projects with different customers. I primarily used Vue.js and jQuery. The main requirement was that the apps are usable across different browsers and look good on different screen sizes and devices. The work included design creation with Figma and Photoshop.

TEST ENGINEER \ FIRSTLINE SOFTWARE December 2013 – October 2015
I was testing various web-based apps. A part of my duties was to create automated tools for testing and environment preparations.

JUNIOR TEST ENGINEER \ KORUS CONSULTING August 2013 – December 2013
I was testing web-based medical records system with SQL and Document-oriented databases as storages.