Liudmila Sergeeva

Frontend Developer



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GitHub: https://github.com/MilaSergeeva

SUMMARY

Experienced web developer proficient in CSS and HTML, with expertise in crafting websites and web applications using WordPress, JavaScript (React, Vue), Node.js etc. Skilled in UX/UI design, utilizing Figma for design and prototyping, with additional skills in graphic design for logos, icons, and website imagery. Committed to continuous learning and keeping IT knowledge up to date.

Please, check my portfolio: https://milasergeeva.github.io/portfolio/

WORK EXPERIENCE

2021.09 - now

Diversify

Web developer/ UX UI designer

I am involved in the entire spectrum of web presence activities for diverse projects, encompassing the inception, design, development, and ongoing maintenance phases. Our portfolio boasts eight websites, ranging from straightforward content presentation platforms to sophisticated online mentoring portals aimed at enhancing our members' educational experiences. Collaborating closely with content creators, marketing professionals, and business stakeholders, I ensure seamless integration of our web initiatives with overarching organizational objectives.

Stack of technologies I work with includes:

- WordPress CMS
- HTML, CSS, SASS
- JavaScript
- Ruby on Rails
- DigitalOcean
- Figma
- Git, Visual Studio Code, Trello

Results:

- Successfully managed and expanded the online presence for Difersify;
- Created 6 websites on WordPress for diverse businesses/projects, including branding and functionality;
- Maintained 9 websites;
- Produced visually engaging designs that enhanced brand identity and user experience across various digital platforms; created logos and SoMe/Printing materials for various projects;
- Expanded the functionality of the mentorship platform using Ruby on Rails, JavaScript, HTML, Sass. Adapted design and accessibility.

Updated and maintained two current websites on the WordPress CMS. Designed and developed the prototype of the mentorship platform.

2020- 2021/ 2023 Yandex.Praktikum Student

I have been studying at Yandex.Praktikum for 14 months. Several projects were created during this course of studies. During the course, I participated in a live-production project under a NDA, where my role involved frontend development (eranslating the design from the Figma prototype to the website layout, and development of functionality as required in the technical specifications).

Focus of course:

React; Redux; SPA; State management and UX; Routing and Authorisation; TypeScript; WebSocket; Responsive layout and animation; Node.js; Express.js; MongoDB; Jest and Cypress; security in web applications.

Projects developed:

Stellar Burger (the degree final project)

Full stack React/Redux/TypeScript application allows users have an account in space burger place where they can make an order, you can view the order feed and completed orders etc. Identification, authentication and authorization are realized in the app. Client-side and user-side validation, joi/celebrate modules, jwt-token. Link to Repo: https://github.com/MilaSergeeva/react-burger

News Explorer (the degree final project)

Full stack React application allows users find and save news. It is possible to signup and save news in users profile. Identification, authentication and authorization are realized in the app. Client-side and user-side validation, joi/celebrate modules, jwt-token. Data saves in Local Storage. Link to Repo: https://github.com/MilaSergeeva/news-explorer-frontend.git

Turbina

Collaborated with a team to create a single page application with audio-player for NDA using HTML, CSS, Javascript, Express and Node.js Link to Repo:

https://github.com/MilaSergeeva/turbina-dd

Mesto

Full-stack single page application allows users to upload, view, like and delete photos using HTML, CSS, Javascript, Express and Node.js. Link to Repo:

https://github.com/MilaSergeeva/mesto-react

2015 - 2020

I have moved to Norway. After that I started to study Norwegian/ passed Norskprøven exam. I participated in a few NAV educational programs. I studied 3D modelling and programming on my own.

2010 - 2015

Saint-Petersburg Center of Excellence

Accountant

EMC Accountant

Business Unit's forecasting and planning processes. Analyze and interpret monthly variances, trends and discrepancies between plan, actual and prior forecast in developing projections. Responsible for presenting COE's actual vs forecast expenses review to the US Finance department on a monthly basis.

EDUCATION

2006 — 2010 Master's degree in Psychology Saint-Petersburg State Institute of Psychology and Social Work

2002 — 2007 Master's degree in Economics/Management (graduated with honor) Saint-Petersburg State University of Service & Economy

QUALIFICATIONS

Systems&Skills: HTML, CSS, JavaScript, React, Redux, Node.js, Express, TypeScript, Jest, Cypress,

Mongoose, Git, GitHub Cinema 4D, Maya, Blender, AE, Coral Draw, Figma, PS, Illustrator

Languages Norwegian (B1)

English (Upper Intermediate)