Anastasia Germanova

My Portfolio - https://germanova.site

Linkedin - https://www.linkedin.com/in/anastasia-germanova/

GitHub - https://github.com/AnastasiaGer

US citizen

Scotts Valley, CA, 95066

+1 650 686 1639

aagermanova@gmail.com

EXPERIENCE

Front End Developer - *ISKME* (https://www.oercommons.org/) 07/2021 - PRESENT

- Develop, improve and maintain front end code for network of 22 microsites using: JAM-stack (JavaScript, APIs, Markup), Vue.js, Vuex, Tailwind CSS, Webpack/ Babel, Docker, Jira/BitBucket/Confluence, Git, Node.js
- Unit testing, performance testing Playwright
- Work in an Agile/Scrum environment to deliver high quality software
- Significantly improved accessibility, web performance and test coverage on several projects of the company.
- Demonstrate an ability to work independently and collaborating well with cross-functional team members.

Front End Developer - *HTML Academy* 05/2019 - 06/2021

- Built complex features from scratch using: JAM-stack, HTML, CSS/SCSS/LESS, jQuery, React, Redux, Git, Node.js, Gulp/Webpack/Babel, Figma/Sketch/Zeplin.
- Unit testing, performance testing Jest, Enzyme
- Mentored more junior engineers through code reviews and project collaboration.

Front End Developer/ UX enthusiast, 09/2016 to 05/2019 Self-employed

HTML/CSS/Javascript

HR specialist, 10/2003 to 08/2016 Retail Group, Russia

TECHNICAL SKILLS

- HTML / CSS (SASS, LESS);
- JavaScript;
- React / Redux;
- Vue.js / Vuex
- Node.js, Git, GitHub, BitBucket, Jira, Confluence;
- Gulp, Webpack, Babel, Docker;
- A/B testing;
- Figma, Photoshop, Zeplin etc;

STRENGTHS

- Collaboration & communication
- Critical thinking
- · Problem solving
- Producing clean, reusable, quality code;

EDUCATION

Bachelor of Psychology - St.-Petersburg State Institute of Psychology and Social work, 2008 **Personnel management -** The international Russian-French program of professional retraining, St.-Petersburg State University of Economy and Finance, 2009 **Front End Developer Program**, HTML Academy, 2019

CERTIFACATIONS

Programming for the Web with JavaScript

- University of Pennsylvania Credential ID bfe4e2dbd1be4f5991ef202eef0416a3

JavaScript (Basic) Certificate

- HackerRank ID 5cb15a83292b