Anna Grigoriev

FRONT-END ENGINEER

anna.lynxy@gmail.com

[] (206) 804-2611

AnnaLynxy

in anna-grigorieva-wa

Skills

- JavaScript: ES6+, TypeScript
- React.js
- HTML5/CSS3
- Emotion CSS, Tailwind CSS
- Responsive Design
- Web Accessibility (a11y)
- Storybook
- State: Apollo Client, API Context, Redux
- API: GraphQL/Apollo, REST
- Bundlers: Vite, Webpack
- **Testing**: Cypress, Jest, React Testing Library
- DB: MongoDB, PostgreSQL

About me

Front-end engineering is my dream job because it lets me blend creativity, a passion for programming, and a tendency for structure things.

✓ I create UIs that are accessible, responsive, consistent, and highly performant.

I take full ownership of my work and always strive to be reliable, hardworking, and committed to delivering top-quality results.

Working Experience

AstrumU

06/2020 - 03/2025

Seattle, WA I www.astrumu.com

FRONT-END ENGINEER

- Creating and supporting the UIs of the mid-sized projects using ReactJS and TypeScript
- Using styled components (@emotion)
- · Integration with the backend using GraphQL/Apollo
- Bundle configuration using Vite and Webpack
- Maintaining the library of UI components used across the projects
- Writing and maintaining the integration/e2e (Cypress) and Unit (Jest) tests
- Maintaining Storybook
- Making the UIs accessible, responsive, consistent, and highly performant
- Creating tickets, reviewing PRs
- Interviewing

Buyerquest

03/2017 - 06/2020

Cleveland, OH I www.buyerquest.com

FRONT-END DEVELOPER

- Designing front-end solutions and features for b2b e-commerce platform based on Magento
- · Creating front-end tickets and reviewing PRs
- Creating new and improving existing features using ReactJS, Redux, Vanilla JavaScript, HTML, and CSS(SASS)

Buyerquest

01/2016-09/2016

Cleveland, OH I www.buyerquest.com

MAGENTO DEVELOPER

Astronim*

02/2014-05/2015

Minsk, Belarus I www.astronim.by

WEB DEVELOPER

Education

Belarusian State University of Informatics and Radioelectronics

09/2011 - 06/2017

BACHELOR

Computer science | Information systems and technologies (in economics)