

# Katsiaryna Paulovich

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**LinkedIn profile:** <https://www.linkedin.com/in/ekaterinaPaulovich/>

**Github:** <https://github.com/KatePavlovich>

**Portfolio:** <https://katepavlovich.github.io/portfolio-with-react/>

**English:** intermediate (B1).

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## Summary of Qualifications

Frontend-developer. Confident knowledge of HTML, CSS/SCSS, JavaScript, ES6, React, Redux.

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## Technical Skills

**Programming languages and technologies:** JavaScript, HTML, CSS/SCSS, CSS grid

**Methodologies / Programming practices:** Agile, Kanban, Code review, gitflow, JAMstack

**Frameworks and Libraries:** React, Redux, react Hooks, Vue, Vuex, Bootstrap, Ant Design, Vuetify, Sass, CSS modules, styled-components

**Tools:** GIT, Webpack, Gulp, VS Code, Zeplin, Figma, Sketch

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## Professional Experience

**Humansee Labs, 10.2018 – now**

**Position:** Frontend-developer

**Project:** <https://theheroes.media>(in progress)

**Period:** 01.2019-now

**Responsibilities included:**

- Implementation of new functional modules(components) for the existing pages, implementation of new pages from scratch using React, Gatsby
- Participation in refactoring and performance optimization for web-pages
- Improving accessibility and SEO for web-pages
- Making animations for components using react POSE
- Deployment site on Netlify
- Working with DatoCMS

**Used Tools, Technologies:** JavaScript/CSS/HTML, React, Gatsby, DatoCMS, Netlify, Git, ClubHouse, CSS modules, react-pose, react-swiper

**Project:** web-application for nomination system

**Period:** 02.2019-04.2019

**Responsibilities included:**

- Implementation of new functional modules(components), new pages from scratch using Vue, Vuex

- Creation of maintainable, responsive, cross browsers web-pages using HTML5/CSS3 features, Vuetify
- Writing tests using Cypress

**Used Tools, Technologies:** JavaScript/CSS/HTML, Vue, Vuetify, Vuex, Git, Cypress, Trello

**Project:** web-application for editing certificates using block-chain and landing pages for it

**Period:** 05.2019-now

**Responsibilities included:**

- Implementation of new functional modules(components) for the existing pages, implementation of new pages from scratch using React
- Creation of maintainable, responsive, cross browsers web-pages using HTML5/CSS3 features, Sass, Gulp, Ant Design
- Creation of emails templates layout using HTML5/CSS3
- Working with SVG in JSON animation
- Deployment site on Heroku

**Used Tools, Technologies:** JavaScript/CSS/HTML, React, Redux, react Hooks, Heroku, Git, Trello, Styled-components, Ant Design

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## Other activities

Made the following 2 talks:

- CSS Grid - <https://slides.com/asy/css-grid/fullscreen#/>
  - CSS Frameworks - <https://katepavlovich.github.io/Presentation/>
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## Education

The Rolling Scopes School (<https://school.rollingscopes.com/>), 09.2018 – 02.2019

React (<https://learn.javascript.ru/courses/react>), 05.2018-06.2018

**School of Business of BSU**

**Web design and computer graphics, programmer-web-design**

**Belarusian State University, Minsk, Belarus**

**Law faculty, Economic law**