Vladlena Panchenko

Front-end Engineer Gdansk, Poland | Work permit in Poland



Front-end engineer with a great comprehension of JavaScript/TypeScript, React.JS, Next.JS, HTML and CSS. Highly collaborative and product-oriented with a dedication to creating accessible, performant and user-friendly applications. Committed to fostering well-structured development processes. Promotes and incorporates clean code practices and elegant architectural solutions.

Work experience

Wunderman Thompson Commerce & Technology, remote (2 years 7 months)

- Front-end Engineer | April 2022 current
- Junior Front-end Engineer | June 2021 April 2022

Current project: Ted Baker.

TypeScript, React.js, Next.js, MUI, Jest, testing-library, Bloomreach CMS, monorepo, git, Emotion, Azure, Node.js.

- As a part of an international scrum team, developed, tested, launched and maintained a modern, responsive, data-heavy e-commerce web app built on top of a headless CMS.
- Contributed to the custom component library used by content editors within the CMS. Created complex, scalable, accessible and reusable React.js components with developer-friendly API and attention to wireframes and UX.
- Took a leadership role as the most skilled frontend developer on the project. Mentored team members in TypeScript and React.js. Ensured smooth adoption of new technologies and domain knowledge. Took ownership of the development flow (Jira, git, CI/CD).
- Led the frontend team through a shift in business priorities, transitioning a portion of the application to an upgraded tech stack and a new e-commerce provider within tight timeframes.
- Closely collaborated with backend, QA, design and business teams to deliver end-to-end features and support the project during all delivery phases. Took ownership of provided solutions, raised issues, researched and discussed approaches to achieve the best quality both from architectural and UI/UX perspectives.
- Was a part of a core team supporting key launch activities: provided on-call and eyes-on support, monitored app performance via New Relic and resolved customer issues.

EY (Ernst & Young), Moscow / remote (3 years 9 months)

Copywriting, Localization, Internal Communications, Social Media Marketing

Employer Brand & Internal Communications specialist | September 2016 - June 2020

- Took ownership of a previously disorganised internal communications topic (up to 5,000 recipients). Managed external mailings (nearly 150,000 recipients) on career-related company news.
- Moderated EY Careers website, created and translated content during transition to AEM managed platform.
- Facilitated promotion campaigns from idea to execution: collaborated with the design and business teams on creating publications.
- Managed EY Careers social media pages. Worked on ads and analytics.

Education

Hexlet Programming School

July 2020 – February 2021

Comprehensive frontend development course: advanced JavaScript, ES6, DOM API, React.JS, Redux, software engineering, unit testing, git workflow; Node.JS, Express, algorithms and data structures, bash.

Plekhanov Russian University of Economics, Moscow

September 2012 – June 2016

Bachelor of Tourism Management. GPA 4.0 of 4.0.

Skills

Programming languages JavaScript, TypeScript, HTML, CSS.

Libraries & Frameworks React.js, Node.js, Express, Next.js, Remix, Redux, axios, Jest, testing-library, Cypress. **Tools & Platforms** Git (GitHub, Azure, GitLab), Webpack, Heroku, eslint, Prettier, VS Code, Vercel.

Sass, styled-components, Emotion, Storybook, Bootstrap, MUI, Tailwind, Chakra UI, Figma, Styling & Design

Adobe Photoshop, responsive design.

Code review, Web API, Web accessibility (ARIA, WCAG 2.0, VoiceOver), cross-browser development, **Software Engineering**

monorepo, Scrum, Jira, Core Web Vitals, performance improvement.

English (Fluent), Polish (Intermediate), German (Beginner), Russian (Native). Languages

Notable projects

food-delivery websites.

Spotify Releaser GitHub | Production version

Spotify API integrated app to track new music from your favourite artists.

ROI calculation form GitHub | Production version

August 2020

Interactive form to calculate project ROI and generate annual cash flow table, designed and developed for robotics system integrator Inspair.

Nyam-Nyam and AlanaMama maintenance Nyam-Nyam | AlanaMama

Maintenance and refactoring of the design and functionality of already existing Russian

Remix, TypeScript, ally.

UI design, CSS3 (Sass), HTML5, JavaScript, DOM API.

Skills

CSS3 (Sass), HTML5, Gulp, MODX CMF (PHP).