WERONIKA STRZYZEWSKA FRONT-END DEVELOPER

wstrzyzewska94@gmail.com \circ +1 (416) 613-4244 \circ Mississauga, ON LinkedIn \circ Github

ABOUT ME

Highly motivated and detail-oriented developer with experience in designing and implementing intuitive user interfaces. Proficient in HTML, CSS, Typescript and JavaScript, with a strong foundation in front-end frameworks such as React and Angular. Passionate about creating visually appealing and user-friendly web applications that deliver exceptional user experiences. With a solid understanding of responsive design principles and cross-browser compatibility, successfully can translate wireframes and mockups into pixel-perfect interfaces. With ability to collaborate effectively with cross-functional teams, including designers and back-end developers, which result in seamless integration and delivery of projects within tight deadlines.

Eligible to work in Canada (work permit and SIN number).

EXPERIENCE

FRONT-END DEVELOPER

Bitcoin Technologies

2022 - present

Developing cryptocurrency exchanges website *punks.com* using Angular 15, Angular 16, Typescript, Sass, NgRx, RxJS

Achievements

- → Successfully updating the technology stack of the website, migrating it to modern versions of frameworks, e.g. from Angular 15 to Angular 16, resulting in improved performance, maintainability and scalability.
- → Processed and implemented new UI/UX solutions to enhance the user experience and increase visibility on the website, e.g. making trade view chart bigger by 20% for easier usage without decreasing visibility of other elements.
- → Conducted in-depth research and analysis of competitor websites to identify areas for improvement. Leveraged the finding to propose and implement innovative features, such as integrating a trade view chart with the ability to draw on the chart and save these drawing, providing traders with enhanced tools for technical analysis.

Responsibilities

- Developing and implementing user-friendly, advanced functionalities in responsive, accessible websites and web and mobile applications
- Collaborating with the UX/UI team to provide input on design feasibility and offer suggestions for enhancing user interactions
- Writing clean, modular, and maintainable code following best practices and industry standards
- Participating in code reviews, providing constructive feedback, and implementing changes based on feedback received
- Integrating front-end components with back-end systems, APIs, and databases to enable seamless data flow and functionality
- Collaborating with teammates and updating application versions using Git
- Communicating with designers, back-end developers, and other stakeholders to translate wireframes, mockups, and requirements into functional user interfaces
- Staying up-to-date with emerging trends, tools, and techniques in front-end development, and incorporating them into projects as appropriate.
- Working in Agile environment
- Using Jira to evaluate work and take care of proper workflow
- Debugging code in ChromeDevTools with ReduxDevTools

Sii Poland 2021 - 2022

Worked on Cockpit Panel for Sennheiser's electronical devices using Angular 13, AngularJS, Javascript, Typescript, Sass, Jasmine, Karma

Achievements

- → Migrated legacy AngularJS application to Angular13, resulting in a 30% reduction in page load time, leading to improved user experience and faster interaction with the application.
- → Developed and integrated microphone functionalities into the application, enabling users to capture high-quality audio recording directly within the application.

Developed Labels & Packaging website for Puma using Angular 13, Typescript, Storybook, Sass, Jest, NGXS

Achievements

→ Attained 80% code coverage through extensive unit testing, resulting in improved code quality and reducing the likelihood of regressions during development cycles.

Created sales dashboards for Inditex using React, Typescript, Sass, Jest, react-testing-library, Redux

Achievements

- → Developed a feature-rich dashboard initially designed for Black Friday sales, which garnered such positive feedback that the client decided to retain it as a permanent offering.
- → Achieved a 20% reduction in latency and improved the speed of sending metrics data by implementing efficient solutions.

Responsibilities

- Developed high-quality software solutions, ensuring adherence to best practices and delivering optimal user experiences
- Implemented responsive web design principles and maintained accessibility standards to provide inclusive user experiences
- Writing tests to ensure minimum of 80% test coverage
- Creating responsive page for mobiles and desktops
- Code reviewing for other junior teammates
- Collaborating with teammates and updating application versions using Git
- Communicating with back-end developers for any front-end problematic issues
- Working in Agile environments in multilingual teams
- Using Jira and Azure Portal to evaluate work and take care of proper workflow

EDUCATION

WSB University 2019-2023

Computer Science

Basic knowledge of OOP in C# and Python, advanced Javascript with Angular and React frameworks, databases in MySQL, IT systems design

TECHNICAL SKILLS

- Front-End Development: Angular, React, Redux, NGXS, RxJS, Typescript, Javascript, Node.js, HTML5, CSS3, Taliwind.css, Material Design, JQuery, Sass
- Testing: Karma, Jasmine, Jest, react-testing-library
- Build and Package Management: Webpack, Babel, npm
- Python, C#
- Bitbucket, Jenkins, Sonar
- GIT version control
- Systems: Linux (Ubuntu), MacOS, Windows
- IDE: Visual Studio Code, WebStorm
- · Interface tool: Figma

LANGUAGES

English - C1 - full professional Polish - native