

We are a technology recruitment partner focused on search and selection of IT experts internationally. Currently, we are looking for an accomplished expert for the role of Front-End Developer (React+Redux). We offer a rewarding and exciting professional experience and opportunity to develop your career in a highly competitive international environment.



Front-End Developer (React+Redux)

Location: Warsaw, Poland

Job Description:

Our Client is currently seeking for a skilled Front-End Developer (React+Redux) to join one of their web applications team.

As the key web development specialist within the team, you'll be responsible for the scaffolding, design and implementation of modern JavaScript-based in-browser applications for both Internet & intranet.

You'll not only spend time doing hands-on development, but you'll also collaborate in envisioning for new front-end projects, perform peer code reviews, and mentor junior developers.

You'll actively collaborate with geographically-dispersed, cross-functional teams to define & maintain APIs, test and deliver complex end-to-end software solutions in a timely fashion.

The ability to effectively collaborate with remote team members and interface with Product Management (of non-technical background) are key for this role.

Responsibilities / Accountabilities:

- ◆ Work with UI/UX designers, users & product owners to understand desired application capabilities (e.g. information architecture, interactions, visual design, etc.)
- ◆ Work within an agile team to collectively design, develop, test, implement, and support end-to-end software solutions across a full-stack of development tools and technologies.
- ◆ Take the ownership over architecture qualities of front-end applications (e.g.: usability, accessibility, performance, etc.) you build and deliver.
- ◆ Bring a passion to remain up-to-date with the latest trend of ever-changing web front-end development.
- ◆ Have an ability to swiftly craft rough prototypes (proofs of concepts) to illustrate higher-level concepts, design ideas & solution drafts.
- ◆ Work to meet deliver of feature content throughout the Software Delivery Lifecycle (SDLC).
- ◆ Identify and characterize technical risk throughout SDLC of your work products.

Professional Qualifications/ Experience:

- ◆ Bachelor degree, Master of Engineering in computer science field or other relevant degree.
- ◆ Practical work experience (& up-to-date theoretical knowledge) with React & Redux is essential
- ◆ 3+ years of professional experience as a front-end JavaScript developer
- ◆ 1+ years in design and building SPA applications using an application building framework / library (Angular 1.x/2.x, React, Ember, Aurelia, Vue, etc.)
- ◆ Familiarity (typical everyday usage scenarios) with modern JavaScript development toolset ("build" tools, packaging, linting, transpilers)
- ◆ More than welcome: confirmed project track of building enterprise-grade, Internet-facing web applications for business users (e.g.: security, RESTful Web API design, HTTP in-depth, test automation in the browser, i18n)
- ◆ More than welcome: practical proficiency with statically typed languages, especially TypeScript
- ◆ More than welcome: experience working with RxJS and redux-saga libraries
- ◆ Experience working in an Agile/Scrum development process
- ◆ Ability to work well in an international and multicultural environment in a fast-growing company.
- ◆ Fluency in English required.
- ◆ Self-driven and team player.



Offer:

- ♥ Challenge, opportunities to exchange skills within multinational Team
- ♥ Ability to work in an autonomous way and in an environment where your ideas are valued
- ♥ Casual and very friendly atmosphere
- ♥ Competitive salary aligned with experience
- ♥ Training
- ♥ Flexi-time and home office
- ♥ Benefits (covered or co-financed): Health care, Multisport card, Life insurance,
- ♥ French and Polish classes

Interested candidates should send their resume (CV) to **Magdalena.wielgos@itpuzzle.com.pl** with " **Front-End Developer (React+Redux)**" in the subject line.