

# STANISLAW ZAJACZKOWSKI

## CONTACT



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<https://staszek.ovh>



[Bold Profile](#)

## LINKS

- <https://www.linkedin.com/in/staszek-zajaczkowski/>
- <https://github.com/staszekz>

## SKILLS

- React
- NextJS
- TypeScript
- JavaScript
- CSS
- Redux
- React-Query
- Firebase
- RESTful APIs
- Git
- JIRA
- Relationship Building

## LANGUAGES

Polish



Native or Bilingual

English



Professional Working

As a **React Developer**, I've honed my skills in various aspects of web **software development**. Currently, I'm refining my expertise at Inspeerity, mastering technologies such as **React, TypeScript**, Redux, Cypress, Git, **JavaScript**, CSS, HTML, and Firebase.

I am always eager to further develop my coding skills and immerse myself in the dynamic tech industry to leverage my experience and skills as a proficient software developer.

## WORK HISTORY

March 2024 - Current

**React Developer Inspeerity**, Bialystok, Poland

- After two and a half years, I was promoted to the role of **Mid React Developer**.
- I have successfully created front-end solutions that exceeded strategic objectives by utilizing advanced **JavaScript, TypeScript**, and **React** techniques, resulting in an enhanced user experience and increased client satisfaction.
- I work closely with Back-End developers, implementing **web-based applications** for seamless integration and functionality.
- I utilize **Git** for effective collaboration and code management within the team, resulting in streamlined workflows and reduced conflicts.
- Through code refactoring, I have achieved significant reductions in maintenance costs.

December 2021 - March 2024

**Junior React Developer Inspeerity**, Bialystok, Poland

- I improved application performance by promptly identifying and resolving bugs and upgrading legacy code.
- I contributed to a positive **user experience** through careful attention to design specifications and close collaboration with **UI/UX** designers.
- I improved data flow within applications by collaborating with cross-functional teams to develop seamless integration of APIs.
- I implemented state management with **React-Query** to enhance application performance.
- I developed reusable components with **React** and **TypeScript** to facilitate faster development timelines and improve overall **code quality**.

February 2021 - November 2022

**Junior Frontend Developer Enterosoft**, Gdansk, Poland

- I achieved strong in-house application and website **improvements** by implementing multilingualism.
- I implemented new features requested by clients while adhering to established coding standards to maintain consistency across projects.

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## AFTER WORK

Beyond coding, I relish diving into sci-fi books, watching intriguing TV series and movies, and maintaining a consistent fitness regimen at the gym. These activities fuel my creativity.

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## ADDITIONAL INFORMATION

- **Authorized to work in the USA.**
- Inspeerity (<https://inspeerity.com/>) was honored by Clutch as **one of the 100 Fastest-Growing Companies** and is one of the best polish software houses.

- I contributed to a more efficient development process by utilizing version control system ***Git*** for better collaboration and tracking changes over time.
- I created dynamic, browser-compatible web pages by using ***HTML5***, ***CSS3***, ***JavaScript ES6***, ***TypeScript***, Gatsby, React, and ***NextJS***, resulting in robust and responsive web applications.

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## EDUCATION

September 2020

**Certificate Frontend Technologies**

**INFOSHARE ACADEMY**, Gdansk, Poland