

Hey 🙌 My name is **Artem Zakharchenko** and I am a JavaScript engineer. I'm passionate about developer experience, API, and architecture. I also make the world's best pizza (at least that's what my partner says). I'm ready for the next challenge!

Experience

- ▶ **Full-Stack JavaScript Engineer**, Oracle Cloud, 4/2019—present
I was the leading front-end engineer behind numerous features in Oracle Cloud, including OpenAPI Support, API Request Validation, Network Security Groups. As a member of the UX guild, I supervised and mentored other engineers to bring their results to the next level of excellence.
- ▶ **JavaScript Engineer**, Actum, 7/2016—3/2019
Being a pioneer of webpack introduction in the company, I worked with React and Redux to implement applications from e-commerce platforms to interactive metal pipes editor in SVG. I was a part of the team that re-designed Conrad—one of the largest electronics retailers in Europe. Oh, and we've also won the "Best E-commerce" award in Poland!

Projects

- ▶ [Mock Service Worker](#), API mocking library for browser and Node.js
I created MSW as a pet project to prove there can be a better experience in API mocking. Now it's an award-winning library used by engineers from Google, Spotify, and Gatsby, that brings its revolutionary request interception principle to testing and development pipelines of thousands of developers around the world.
- ▶ [naming-cheatsheet](#), comprehensive guidelines on variables naming
You know how there are two problems in computer science: cache invalidation and naming things? This succinct document is my take on the latter, being the result of analyzing dozens of incredible open-source projects and their public API. Turns out there's a naming pattern anybody can follow to achieve short, intuitive, descriptive variable names.

Fun Facts

- ▶ I'm a self-taught developer with an MD diploma in dentistry;
- ▶ I wrote my first piece of code (an HTML table) at the age of 12;
- ▶ I come from a UI/UX background, that also being my first paid job.

*Let's get in touch,
Artem.*