

MACIEJ MAZUR

Frontend developer, architect

Experience

Atlassian

Remote for Gdańsk, Poland

Senior frontend developer

2023 - now

As a data-center team member I am responsible for the accessibility, security and compliance aspects for the on-premise Jira variant. I modernise the application and ensure smooth operations for our enterprise customers while accelerating the company mission of evolution towards the cloud setup. I leverage AI tools to power up my work.

java server pages, on-premise software, javascript, typescript, jQuery, backboneJS, various template engines, react, vue, multiple long living release branches, backporting, accessibility, security, AI powered work

Casumo

Remotely for Malta

Frontend architect

2022 - 2023

Took a central position in a modernisation project aimed at introduction of a micro frontends architecture. Engaged in the prototyping effort and technical debates. Held direct leadership of a core platform team while simultaneously trained and guided five separate domain teams.

micro services, leadership, mentorship, team building, prototyping, roadmapping, svelte, SSR, SEO, react, web components, UI library

Senior frontend developer

2018 - 2022

Member of a team responsible for compliance and security concerns. KYC, AML and player management functionalities mostly on the backoffice system. Pushing migration of knockoutJS based tech stack to the modern react counterpart. Drove and delivered an initiative to overhaul the entirety of the KYC feature.

javascript, typescript, flowJS, knockoutJS, react, integrations for payments, player identification and other 3rd party systems

Future-Processing

On site in Gliwice, Poland

Senior frontend developer

2016 - 2018

Member of a team building a government service for a Danish tech giant. Afterwards a front-end specialist in a startup team tasked with migration of an on-premises logistics management product to its next generation SaaS version.

angular 1.6, angular 2, angular material, redux, sagas, mentorship, SaaS

Frontend developer

2011 - 2016

Over the years a member of multiple agile teams. Working over health, media and government applications. Initially filling the role of a UI specialist for the .NET solutions but later joined more frontend refined SPA projects, nodeJS REST services or even cross-platform electronJS development.

angular 1.6, .NET, MVC, CQRS, REST, jQuery, backboneJS, micro services, no SQL databases, nodeJS, TTD, BDD, agile teams, electronJS, git, svn, continuous integration, continuous delivery

Goodpoint

On site in Olkusz, Poland

Web developer

2010 - 2011

Rapid design and delivery of websites for small and medium sized companies. Client contact, offer negotiations and IT support. First experience with professional software development.

HTML, CSS, PHP, MVC, CakePHP, IT and technical support

Core competencies

Over 15 years of experience in the development of modern web applications, along with significant experience with high level front-end system design and setup.

Over 15 years of experience in javascript, CSS and HTML usage. Nowadays frequently powered by typescript and AI tooling for rapid code analysis, mapping and transformations.

Vast experience with CSS solutions. I have used preprocessors such as SASS or LESS and methodologies like BEM, SMACSS or atomic design. I have relied on material design, bootstrap or tailwindcss.

Vast experience with modern javascript libraries and tooling such as vue, react, svelte or original angular 1.6. I am familiar with state management systems such as redux, redux sagas, redux toolkit or vuex and principles behind those. I can also be a bit nostalgic about the older libraries such as knockoutJS or backboneJS.

Experience with design systems. I have relied on external UI concepts such as material design, bootstrap and others, but I have also cooperated with designers to implement a bespoke system. I can reason about usability, extend existing patterns and adhere to design principles.

Experience with build level tools. I have engaged in the setup, configuration and optimisation of the older (grunt, gulp) as well as the more recent (webpack, vite, rollbarJS, parcelJS) generation of bundlers.

Experience with testing and quality control tools. I consider unit test and storybook as foundational elements of modern UI development and use them extensively. I have some limited history of doing test driven development and writing end to end tests to cover critical user journeys.

Experienced with multiple release strategies, including applications hosted in diverse cloud environments with continuous integration practices, as well as on-premise systems requiring maintenance and backporting across multiple release branches.

Experience with technical processes. I am a practitioner of semantic versioning, user of git version control and npm package system. CI/CD, slack, github and discussions during a code review are not alien concepts to me.

Experience with management processes. I have been operating in loose and strict agile teams, in scrum and kanban setups. I can iterate in a self-encapsulated sprint, but I also believe in the power of long-term planning and roadmaps. I have strong self-organizational, analytical and communication skills to deliver those.

Some experience with not-so-front-end development. I have a history of building nodeJS services, experimentation with noSQL databases such as couchDB or firebase and some rudimentary experience with linux systems in order to set up nginx hosting. I did some heroku. I can reason about basic cloud services too.

An aesthetics and usability oriented mindset. I enjoy planning, reasoning about, implementing and refining user interfaces. I am happy to take ownership of parts of the application and deliver a quality solution for our end-user needs.

Additional information

July 15, 1988

Date of birth

Gliwice, Poland

Residence

Central European Time

Timezone

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Thank you

for your time and consideration.