Artur Wojciechowski

* JavaScript Developer *

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* Skills *

JavaScript (ES2019) * TypeScript * Node.js * HTML5 * CSS3 (Flexbox, Grid)

React   *   RxJS   *   effector   *   Ramda   *   karma   *   Jest   *   TDD

Express   *   Koa   *   MongoDB   *   RethinkDB   *   Socket.io   *   oclif

git   *   npm   *   yarn   *   GNU/Linux   *   Ubuntu   *   Windows 10

webpack   *   parcel   *   babel   *   prettier   *   standard   *   eslint

* Experience *

Senior Software Developer (Auto1)   June 2019 - now

Skills used: *React, TypeScript, flow, node.js, AWS, effector, lerna*

Worked on many different projects, including front-end, UX and back-end. (multiple systems with tens of thousands of visits daily). Developed internal tools and libraries for other developers to use.

JavaScript Developer (Indio)   May 2018 - February 2019

Skills used: *React, Redux, RxJS, Sass, AngularJS, emotion*

Worked on solution for application and renewal process in insurance industry.

JavaScript Developer (inSolutions)   July 2017 - May 2018

Skills used: *React, Redux, Node.js, Koa, MongoDB*

Created SaaS that allowed clients to track assets using BLE technology.

Front-end Developer (Kambu)   2017

Skills used: *React, Redux*

Ported CMS based website from PHP to React.

Back-end Developer (Railwaymen)   2016

Skills used: *Node.js, Braintree, Amazon AWS*

Created a service that allowed resumable downloads. Integrated Braintree platform into an existing application.

JavaScript Developer (Fingoweb)   2015

Skills used: *Node.js, React, Flummox, RethinkDB*

Developed an application that handled PSD files to simplify communication between clients, designers and programmers.

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*   Education   *

Juliusz Słowacki High School (I LO) in Chorzów   2012 - 2015

Extended classes: *maths, biology, chemistry*
Languages: English (B2 CEFR), Spanish (A1 CEFR)

*   About me   *

My goal in life is to design and build tools for humans, but my biggest dream is to
create unforgettable video games.

My interests include music (I play drums), audiovisual arts, amateur embedded systems
(like Raspberry Pi or Arduino), programming language design, functional programming,
category theory, and type systems.

I try to stay up to date with rapidly expanding JavaScript universe through dev
communities, podcasts and open-source. Currently, I am interested in learning Rust and
start using Elm in production.

One of my strongest suits is the ability to focus on a task to solve it efficiently
using readable and elegant code. I have a lot of experience working with international
teams and I feel most productive when working with diverse teams. I'm always looking
for opportunities to improve myself.