Vadim Majsuk

Minsk, Belarus / [+375 29 1 469 479](tel:+375291469479) / vmajsuk@gmail.com

Skills: *JavaScript, Typescript, React, Redux, styled-components, CSS Modules, Apollo GraphQL, Node.js, Express, sequelize, Jest, Docker, Puppeteer, Webpack, parcel, Agile, English (B2)*

Frontend Developer - HelloClient CRM (https://helloclient.io/), HelloClient, 4/2018 - 8/2019
Tech stack: *React, TypeScript, Apollo GraphQL, material-ui, reworm, react-use, emotion*
As a part of a small team of developers created HelloClient CRM. Contributed heavily to the codebase, having over 2k commits, mostly writing application core and ui. Created a clean proxy-based solution for internationalization. Helped team with setting up error logging, integration tests. Actively participated in refactoring. Assisted development doing some business analysis and ui/ux design prototyping.

Fullstack Developer - Resolve (https://www.resolvepay.com/), Insoft Engineering, 4/2018 - 9/2018
Tech stack: *React, Redux (thunk), sass, Node.js, express, sequelize, jest, Puppeteer, PostgreSQL*
Helped a medium-sized team build UI of Resolve dashboard. Created pdf statement generation with Puppeteer, implemented a couple of complex feature involving big codebase changes. Implemented code splitting. Covered application with Puppeteer integration tests. Implemented exhaustive testing for the most vital backend code. Did a lot of

refactoring, actively suggested ways to simplify and improve app architecture.

DevOps / Backend Engineer - Schema v2 Editor support, Insoft Engineering, 5/2018 - 7/2018
Tech stack: *Docker, Gitosis, bash, Python*
Maintained and helped to develop Heroku-like solution. Helped to implement zero-downtime docker container replacement. Created tools to ease the management of gitosis config, tools to deploy gitosis hooks. Fixed regressions, optimized existing solution.

Frontend Developer - Tops, Insoft Engineering, 2/2018 - 2/2018
Tech stack: *React, Redux, Node.js, express, Magento*
Helped Thailand-based team to build and ship ecommerce React application. Was responsible for building parts of checkout flow, implemented a complex "wishlist" feature, improved build system, helped the team with architecture/best practices.

Fullstack Developer - Schema.io v2 Editor, Insoft Engineering, 10/2017 - 12/2017
Tech stack: *React, Redux, Node.js, websockets, ES generators*
Helped team to build the Shopify-like ecommerce website constructor. Implemented both client-side and server-side of a complex notification system using websockets and generators.

Fullstack Developer - Spinn.com support, Insoft Engineering, 10/2017 - 7/2018
Tech stack: *React, Flux, sass, Node.js, express, AWS, jest*
My main responsibilities were to fix regressions and implement new features. Amongst others, the most interesting were

integration with Amazon Alexa, REST API for mobile applications (ios and Android) covered with tests

Fullstack Developer - Spinn.com, Insoft Engineering, 1/2017 – 10/2017
Tech stack: *React, Flux, sass, Node.js, express, Stripe, Mailchimp*
Built spinn.com marketplace and dashboard as a part of a medium-sized team. Implemented checkout flow, auto ordering feature, complex integration with stripe involving merchants, complex mailchimp integration. Did a lot of bundle size and peformance optimizations, implemented code splitting. Participated in refactoring, actively suggested architecture optimizations.

Fullstack Developer – Marais.ru support, Insoft Engineering, 12/2016 - 1/2017
Tech stack: *React, Flux, sass, Node.js, express, Mailchimp*
Fixed regressions, implemented a wishlist feature involving Mailchimp integration.

Fullstack Developer - Insoft Storefront, Insoft Engineering, 11/2016 - 12/2016
Tech stack: *React, Flux, sass, Node.js, express*
Internal company project. Created a starter kit for small to medium ecommerce websites with React SSR.

Fullstack Developer - Marais.ru, Insoft Engineering, 7/2016 – 11/2016
Tech stack: *React, Flux, sass, Node.js, express*
Under a guidance of a senior developer built a ecommerce website.

Intern – Marais.ru, Insoft Engineering, 6/2016 – 7/2016

Education: Belarusian State University, FAMCS. *B.S. in Computer Science*