5+ years of Software Development in JavaScript, React, GraphQL, Distributed Systems.	**Iliya Stepanov**	*+38 093 111 11 11* *email@gmail.com*

Current employment | Software Engineer, Front-end | **@COMP1**, the UK | 03/2019 – Present

Enterprise solution for Maritime industry. The platform with 80+ products.
60+ devs, in squads of 3-7 people.
Front-end is built on Micro-Front-End architecture. I am a member of an Infrastructure Team.

Front-end Infrastructure
- Resolved 250+ circular dependencies all over the project with webpack
- Optimized SVG consumption that in result solved chain of arised bugs
- Leading knowledge sharing sessions for 20+ members of Front-end team
- Optimised building and check phases of Monorepo (> x2 times)

Version control app(Back-office)
- Developed web app from scratch *(React, TypeScript, GraphQL, Apollo)*

Other experience

Front-end Engineer @COMP2 - the USA (2018-2019)
· 2019: Web app. Squad of 7 people. I built the Front-end side of the Healthcare Insurance module(web page) with JS, React, MobX, Web-sockets.
· 2018: Mobile app. Squad of 8 people. I developed 80+ screens with React-native, Redux with support of iOS & Android + designed the API layer. Being part of the Focus team. Conducted 20+ interviews. As a team member won internal award "Best performance team"

Front-end Developer @COMP3 - Belgium (2015-2018)
· B2B data flow project with blockchain. Close work with the customer / client side. Taught myself MobX in 1 week, developed 10+ web pages, implemented i18n using React, amCharts etc.

Business Analyst/Configuration Engineer @Luxoft(Citibank) - the USA (2014-2015)
· Configuring Onboarding system with 1900+ questions using DSL, created/updated 20+ workflows that optimised Business processes in FinTech. Eliciting requirements, communication with stakeholders (NAM/EMEA/LATAM).

Other activities

· Mentor on offline intensive course React/Redux **@Courses** - consulting, supporting students, homework review, code review

Education

Kyiv, Ukraine	**National University of Life and Environmental Sciences of Ukraine**	**2008-2013**

· Master in Mechanical Engineering, 2013(High Honors).
· Bachelor in Mechanical Engineering, 2012(High Honors).

Languages and Technologies: JavaScript(ES6+); TypeScript; ImmutableJS; HTML; CSS; React; Redux/MobX/Apollo; redux-thunk/redux-saga;REST/GraphQL/Websockets;ant-design; materialUI; webpack; React-native;