

Igor A. Mikheev

Frontend & fullstack developer

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SKILLS

Development: JavaScript, TypeScript, NodeJS, React, NextJS, mobx, redux, i-bem, bem-xjst (bem-html), jquery.

Imposing/prototyping/typesetting: Adobe XD, Photoshop, Illustrator, InDesign.

Design/layout/templating: HTML5, CSS3, Stylus, LESS, SCSS, PostCSS, Adaptive/Responsive.

Programming: JavaScript (Web, NodeJS), PHP, Python, C++ (sometimes).

Applied: Python, JavaScript, PHP, Unix Shell, Powershell.

Dev. tools: git, svn, Webpack, Gulp, npm, other NodeJS tools.

MISC

Education: None (incomplete higher education, Moscow State University, CS facility).

Languages: English (intermediate level, full professional proficiency), Russian (native).

Interests: Music (blues harp, CBG), painting, sports, biking, skateboarding, hiking, programming, IT, science.

BRIEF INFO

I am a mid-level programmer, frontend developer, designer, and so on. I have been specializing mainly in JavaScript development for the last few years.

Location: Worldwide (I'm a Russian citizen working and traveling all over the world).

Birth date: 1974.

Current status: Now working remotely for Russia-based company.

WORK EXPERIENCE

Frontend Web Developer

Steor LLC

Apr 2022 - Present / St.Petersbourg, Russia (remotely).

Participation in the team development of navigation systems for ship control, navigation situation, communication between ships and control systems.

Skills & technologies: OpenLayers, Node.js, React.js, Webpack, Redux.js, Webpack, SCSS.

Frontend Web Developer

PrintXPert (ARTI development division)

Mar 2019 - Sep 2021 / Moscow, Russia.

Development of embeddable MFU interface, web administration client, middleware NodeJS server.

Frontend Web Developer

Axiomica

Aug 2018 - Mar 2019 / Moscow, Russia.

A startup MVP application for conducting surveys, collecting and processing data.

Frontend Web Developer

Engineering Bureau «Vektor»

Mar 2016 - Aug 2018 / Moscow, Russia.

Design and development of interfaces of complex navigation systems. Development of a web version of the system of online monitoring of objects on the ground (SPA, i-bem, bem-xjst.)

For more information about work experience and projects, please take a look at [lilliputten.github.io/#/Projects](https://github.com/lilliputten) or at linkedin.com/in/lilliputten.