Andrey Fedorovich

Front-end developer - Gomel, Belarus

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About

Web developer with over 3 years of experience

Participated in the development of browser extensions, desktop applications, websites, e-mails and PDF documents

Strong knowledge about UI development (accessibility, semantic, optimization)

Understanding OOP, Design Pattern

Experience with build systems (e.g Webpack, Gulp)

I enjoy learning and helping others to learn new things

Technologies and tools

JavaScript	TypeScript	Next.js	React	CSS Modules	Git
GraphQL	Figma	Node.js	Jira		

Work experience

Frontend Developer at Epam Systems
Belarus, Minsk
Jun 2020 - Present 3 months

Javascript Developer at PixelPlex
Belarus, Minsk
Feb 2018 - Jun 2020 almost 3 years

UI developer at DShop24
Belarus, Minsk
Feb 2016 - Nov 2016 9 months

Projects

Mars

Role: Frontend developer at Epam Systems

Description: Extending platform capability from Starter Kit project to include new components, variations of existing components, interactive tools, and themes.

Technologies: React, Jest, TypeScript, Storybook

Technologies: VS Code, Azure Dev Tools, Teams, Zeplin

FLAK

Role: Frontend developer at PixelPlex

Description: The application for managing the processes of voting for resolutions. There are has two roles Cosecrotary and Cosignatory in the project. Cosecrotary can create resolutions for the company, invite Cosignatory, add companies to the system. A Cosignatory is a person who can vote for some resolution.

Participation: Developed UI components

                         Worked with multiple application data flow

                         Used react-hook-form

                         Handled CRUD operations on the frontend side

Technologies: React, Next.js, CSS Modules

Technologies: VS Code, Slak, Gitlab, Swagger, Figma, Jira

Corporate website and blog system for PixelPlex

Role: Frontend developer at PixelPlex

Participation: Transferred application from Vue.js to React.js

                   Used AMP framework for blog pages

                   Performed base structure of styles and UI components architecture

                   Performed an adaptation of the service to mobile devices

                   Handled CRUD operations on the frontend side

                   Integrated accessibility HTML standards

Technologies: React, Vue, Next.js, CSS Modules

Technologies: WordPress, VS Code, Slak, PageSpeed Insights, Gitlab, AMP, Figma, Jira

Echo

Role: Frontend developer at PixelPlex

Description: Echo is a blockchain application development platform and network
                   powered by the integration of Bitcoin and smart contracts. The platform
                   enables efficient decentralized applications for Bitcoin and Ethereum with
                   advanced functionality, flexibility, and usability. The Echo project includes a
                   lot of services inside.

Participation: Developed desktop crypto wallets: Blip, EchoWallet

                   Developed Metamask like browser extension crypto wallet – Bridge

                   Developed Echo Explorer – Echo block explorer with visualizations of
                   current state and transaction history through graphs, charts, and tables.

Technologies: React, ElectronJS, Redux

Technologies: Jira, Slack, Figma, VSCode, Gitlab, Swagger

Education

Belarusian State University
Bachelor`s degree, faculty of social and cultural communications
Cultural studies (2011 - 2016)