ALEXANDER SAVCHENKO

Front-End Developer

PERSONAL DETAILS

Minsk
savchenkoalexander99@gmail.com, +375-33-693-88-31
LinkedIn: linkedin.com/in/alexander-savchenko-abb589212

EMPLOYMENT

Junior Software Developer   06/2022 - 10/2022
Softera, Minsk
Position: Junior SoftWare Developer
Technologies: HTML, CSS, JS, PHP, MySQL, WordPress, jQuery, Bootstrap, AJAX
Responsibilities: Development and creation of new web applications, refinement of existing ones. Development and styling of new pages , revision , debugging , adaptation of existing pages . Debugging server errors.

Junior Front-end developer   08/2023 - 10/2023
WebFocus, Minsk
Website development on WordPress.
Editing and adding to existing websites on various CMS platforms.
SEO edits.

Front-end developer   07/2023 - Present
Ape Premium, California
Creating a user interface. Website optimization. Elimination of errors on the website. Creation of new functionality, creation of new pages.

SKILLS

HTML5,CSS3	SCSS,SASS,LESS
Git,GitHub	JavaScript
PHP	MySQL
Gulp	WebPack
Bootstrap	TypeScript
Angular	jQuery
npm	Composer
MVC	ООП
Laravel , Magento 2	CMS WordPress

LANGUAGES

English   Russian

COURSES

SkillUp   11/2020
Preparatory course for software testers
Certificate

Stepik   12/2020
Web Development for Beginners: HTML and CSS
Certificate

SoloLearn   06/2021
HTML
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SkillUp   10/2021
WEB and JavaScript for Front-end Development
Certificate

Magedia (Softera)   04/2022
Development of web applications on the Magento 2 platform
Certificate

QUALITIES

■ Sociability   ■ Stress resistance

■ Flexibility   ■ Industriousness

■ Responsibility   ■ Punctuality

■ Skill to work in team   ■ Ambition

■ Perfectionism   ■ The desire for self-development

■ Analytic mind

ABOUT ME

I want to work in a dynamic and promising company in order to grow faster as a professional. Ready to devote a lot of time to work to achieve the corporate goals of the organization, taking into account the corporate mission and goals of the organization. I also know how to solve difficult problems, I always strive to be aware of advanced technologies, and study modern approaches to programming.