# Vitaliy Aniskov

PHP developer

## CONTACT

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https://github.com/AniskovVitaliy

## EDUCATION

2016 - 2021

Gomel State University name after F.Skorina

Software developer

## SKILLS

PHP (Opencart, Laravel, 1C Bitrix)

JS, JQUERY

Redis

MySQL

Docker

CSS, SCSS

HTML

GIT

## LANGUAGES

English (A2)

Russian (Native)

## ABOUT ME

I'm a developer with over two years of experience in commercial development. In general I work as full stack developer:
Backend: native php, opencart, bitrix (a little), laravel (a little).
Frontend: Js, Jquery, CSS, HTML, SCSS.
I'm constantly developing and striving for high-quality, extensible and understandable code.

## WORK EXPERIENCE

**KSK. Homel. Belarus**                                   01.03.2022 - until today

*Software developer*

Development and support web site https://ksk.by

**Technologies:**
- PHP, Opencart and Laravel (a little)
- JS, JQUERY, HTML, CSS
- Codeception (test), Xdebug, xprof
- PHPstorm, Navicat, Insomnia, GIT

**Responsibilities:**
- Development of modules and libraries in Opencart
- Developer of frontend using JS, JQUERY, CSS
- Development of parser using PHPQuery
- Development of tests using the Codeception framework
- Profiling using xprof
- Writing SQL query

**Media Line Group. Homel. Belarus**                     01.11.2021 - 01.03.2022

*Software developer*

Outsourcing, development and technical support of websites on 1C Bitrix.

**Technologies:**
- 1C-Bitrix, PHP
- JS, JQUERY, HTML, CSS
- Rest Api

**Responsibilities:**
- Development components using 1C-Bitrix.
- Development of parser for unloading goods from docx, xml, csv, as well as web sites.
- Working with different APIs: google tag manager, google map, google analytic.
- Administration 1C-Bitrix.

**Homselmash. Homel. Belarusian**                        2011 - 2020

*- Foreman*

*- Programmable machine operation "MAZAK QTN 250"*

Foreman (2019-2020) - Work with documents, production control, production process management, etc.
Programmable machine operation (2011-2019) - Setting up a machining turning center to produce the necessary parts. Control of manufactured parts.