



Vadim Antonovich

JUNIOR PHP DEVELOPER

Details

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Links

[GitHub](#)
[LinkedIn](#)

Skills

PHP
Laravel Framework
MySQL
HTML & CSS
Bootstrap
JavaScript
Git

Hobbies

Traveling

Languages

Ukrainian

Russian

English

Profile

I became interested in web development during my time in high school when I created my first webpage using HTML, CSS, and Photoshop. After graduating from high school, I enrolled in Lviv Polytechnic University to study Software Engineering (major 121). During my studies at the university, I became familiar with programming languages such as C, C++, C#, Java, and PHP, as well as the principles of software development.

Education

Bachelor, Lviv Polytechnic, Lviv

SEPTEMBER 2019 – MARCH 2023

I am a student of Lviv Polytechnic, majoring in Software Engineering (specialty 121).

During my university studies, I delved into the topic of Object-Oriented Programming (OOP) in languages such as C and C++. I also completed assignments on algorithms and data structures, as well as coursework on MySQL (including the design of database architecture and nuances).

Internships

Trainee PHP developer, Mobindustry

JANUARY 2023 – MAY 2023

My internship at Mobindustry provided me with a deeper understanding of back-end development using the PHP framework Laravel. Additionally, it gave me the opportunity to work on real projects, further enhancing my skills and knowledge in the field. During my internship, I gained valuable experience in working with REST API, creating API documentation using Laravel Scribe, and delving into the intricacies of Eloquent ORM in Laravel. Additionally, I learned how to design and structure databases and had the opportunity to develop admin panels using Laravel Filament. Indirectly, I also gained knowledge on deploying software products. As a result, I am confident in my abilities as a PHP developer and eager to apply my skills to future projects.

PHP developer course by ITproger

OCTOBER 2021 – JANUARY 2022

Topics covered in the PHP and Laravel course include:

Basics of the PHP language, including variables, conditional statements, loops, functions, and arrays.

Working with MySQL databases, including creating tables, adding and retrieving data, and using PDO for secure database operations.

Object-oriented programming (OOP) in PHP, including classes, objects, inheritance, polymorphism, and encapsulation.

MVC (Model-View-Controller) architecture and its application in Laravel.

Working with the Laravel framework, including routing, controllers, views, models, and migrations.

Using Bootstrap to create beautiful and responsive user interfaces.

Design patterns such as Singleton, Factory, and Dependency Injection, and their application in PHP and Laravel.

Implementing a project using a custom-built MVC to demonstrate how all these technologies can be applied in a real-world project.

Tools for development

PHPStorm, POSTman, WEBStorm

Laravel Ray

Git : GithubDesktop