CONTACT INFO:

Phone: +380988620954

E-mail: dlysak@live.com

LinkedIn: linkedin.com/in/dmytrii-lysak

Telegram: @lysak

GitHub: github.com/lysak

Skype: nyah_cat

SKILLS:

LANGUAGES: PHP, TypeScript

TECHNOLOGIES: Laravel, NestJS

TOOLS: PhpStorm, DataGrip, VSCodium, Workbench, Postman, Termius

SOURCE CONTROL: Github, BitBucket

METHODOLOGY: Kanban

DATABASES: MariaDB, MongoDB

OS: MacOS, Linux

IDE: PhpStorm, VSCodium

ENGLISH:

- Upper intermediate (B2)

UKRAINIAN:

- Native

Dmytrii **Lysak**

PHP Software Engineer

SUMMARY

I've been working with PHP since early 2018. My current technology stack includes PHP, Laravel (for API development), Swagger (for API documentation), Codeception (for testing), and MariaDB (as the database management system). Additionally, I also work with Node.js, NestJS (a framework for building scalable applications with Node.js), and MongoDB. I am familiar with working with flexible methodologies, particularly Kanban.

WORK EXPERIENCE

July 2021 - PRESENT

PHP Software Engineer, SmartTek Solutions

PROJECT: MyTower
ABOUT: MyTower's property intelligence management platform connects and enhances property and service management, bringing the entire ecosystem under one virtual roof
PROJECT ROLE: Middle PHP Software Engineer
TEAM: 8 people (2 backend developers, 2 Vue.js developers, 1 team lead, 1 manager, 2 QA engineer)
Technologies: PHP, Laravel, MariaDB
Responsibilities:

- Development and support of highly loaded APIs and administrative panels
- Expanding the functionality of the project
- Refactoring legacy modules
- Build deployment system
- Writing documentation
- Creating functionality that is strongly tied to third-party APIs

January 2018 - July 2021

PHP Software Developer, WebPortTechnology

PROJECT: NDA
PROJECT ROLE: Software Developer
TEAM: 7 people (1 backend developer, 1 team lead (backend developer), 3 frontend developers, 1 manager, 1 QA engineer)
Technologies: PHP, Yii2 (API, Swagger, Codeception), MySQL, MongoDB, RabbitMQ (AMPQ)
Responsibilities:

- API development for web sites
- Expanding the functionality of the project
- Finding and replacing slow and suboptimal parts in the code
- Clear code, maximum addition of annotations and types
- Self-quality control of the code
- Coverage of financial transactions
- Writing documentation

EDUCATION

2016 – 2018 / Vinnytsia National Technical University / Master's Degree in Computer engineering (with honours), Computer System Analyst / Ukraine, Vinnytsia
2012 – 2016 / Vinnytsia National Technical University / Bachelor's Degree in Computer engineering, Specialist In Information Technologies / Ukraine, Vinnytsia

ADDITIONAL INFORMATION

I prefer a healthy lifestyle and enjoy activities such as traveling, cycling, and running. I also spend my spare time on self-development. I am free from bad habits.

COURSES AND CERTIFICATES

- A course of professional English Language learning by National Geographic Learning (B2) (Feb 2023)
- Dive Into Refactoring (May 2022)
- National test for digital competence (Digigram) (Nov 2020)