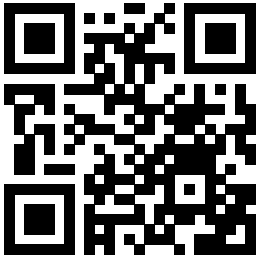


Jafar Hasanov — PHP software engineer



⬆ Middle
📍 Беларусь, Россия
💰 3 000 \$ (дол/мес)
📅 Полная занятость
☁ Удаленная работа
✈ Релокация
✉ Контакт: geeklink.io/cv-131189



Навыки

Bitbucket, CSS, DDD, Docker, Git, Horizon, HTML, Kafka, Laravel, Linux, Microservices, Minio, MODULE, MySQL, PHP, PostgreSQL, RabbitMQ, Redis, RestAPI, Spatie, SQL, Telescope.

Опыт работы

- **Axora**

01.09.2023-02.08.2024 - php software engineer (laravel)

- RestAPI on Laravel for mobile applications
- AWS (S3, Elastic Container Service, CodePipeline)
- Laravel Module

- **Naveksoft**

02.08.2024-now - php software developer

High-load system development based on DDD principles (Domain-Driven Design)
Business processes implementation: e-invoices, orders, payment flows, promotions, subscription renewals
Eloquent ORM optimization, custom mappers, advanced queries
Filtering & sorting with business logic
Laravel Queues & Jobs, job middleware, event broadcasting (including presence channels)
Spatie Multilingual integration
Use of design patterns (Factory, Strategy, Decorator, Facade, etc.)
Application layer validation and separation of concerns (Application, Domain, Infrastructure)
AWS (S3, ECS, CodePipeline) for deployment and scaling

Образование

- **Physical processes of oil and gas production**

Gubkin Russian State University of Oil and Gas
2017

- **Information systems software**

BSUIR
2024

Обо мне

PHP Software Engineer (Laravel). 4+ projects built, 2 years on Laravel framework.

Technologies used in projects:

- Laravel (Sanctum, Vite, Webpack, Horizon, Module, Spatie, Typesense, Telescope, Laravel-nova)
- OOP (Basic)
- PHP (PSR, Composer)
- Principals (SOLID, DRY, KISS, YAGNI)
- DB (MySQL, PostgreSQL)
- Frontend (Vue, JQuery, HTML, CSS)
- Linux Bash
- Protocols (SSH, SFTP, FTP, HTTP, HTTPS, WEB SOCKET)
- Clean Architecture (DDD)
- Clean code
- Designing Data-Intensive Applications
- Tools (OpenAPI, Swagger, Postman, Docker, Nginx, OpenServer)
- RestAPI
- Docker (Docker Compose)
- Git - Bitbucket, Github,
- Object Storage (AWS S3, MinIO)