Sergey Gladyshev

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PROFILE

Hello! I am Sergey and I am a software engineer working on web applications. I have been developing professionally for 7 years.

I am creative web developer dedicated to developing and optimizing interactive, user-friendly, and feature-rich websites. I use analytical skills and close attention to detail to offer original and effective web solutions, provide technical knowledge and experience, and create new websites.

My current position utilized agile-like development processes using Bitrix24. I am also leaded a team of 2 developers during one two-week sprint.

A day in my life may consist of: analysis of technical specifications and task descriptions, fixing some bugs, feature work when I am lucky.

I am currently looking for a job as a back-end developer.

Core Qualifications:

- I am able to work with routine/monotonous/standard/repetitive tasks.
- Solid experience in software engineering using PHP and Bitrix framework.
- I can work on a project alone.
- Motivation to explore new technologies, to learn, and to overcome unique challenges.
- Curiosity of open source frameworks/packages.

PROFESSIONAL BACKGROUND

Back-End Developer Notamedia https://nota.media/ **06/2018 - present** Moscow (remote), Russia

At my current position, I am working on intranet web portals for solving various business problems. We use technologies such as: PHP, Bitrix Framework, Vue and Bitrix JS Library. We have a ton of PHP code and I have the opportunity to work on some PHP projects.

I work with technical and business personnel in the design, development, testing, implementation and support of enterprise applications.

In addition to back end development, I also working on a lot of analytical tasks. I have helped improve the technical task of the developing features, task plan. Also other process improvement tasks like Git branch naming rules, structured and detailed task reports. We utilize docker-compose for our automation, GitLab CI/CD for our build/deployment, GitLab for our git repositories and Bitrix24 wiki/GitLab pages for our documentation. We manage portions of our Ubuntu test/internal tier as well.

Bitrix DeveloperDigitalSpectr
https://digital-spectr.ru/

11/2016 - 05/2018Perm (remote), Russia

At my previous job, I was responsible for developing, implementing and maintaining mostly e-commerceweb applications.

We primarily used LAMP Stack. 70% of my work was doing back end development, 30% front end development related tasks. We had a few sys admins for a company. They were very swamped so I was occasionally asked to do things such as migrating test database data between environments or configuring gulp.

Web DeveloperLabLend
Nothing interesting, move on.

02/2016 - 07/2016 Khabarovsk (remote), Russia

PHP Developer
DanceLife

09/2015 - 02/2016

Moscow (remote), Russia

At my first full stack job, I was doing front-end development with HTML, CSS, Javascript, and back-end development with PHP. We utilized MySQL.

For the last half of this position, I worked with largest web app contract: a registration center for participants in dance championships.

PROFESSIONAL BACKGROUND

Web Developer 08/2014 - 01/2016

Freelancer remote, Russia

Freelancing is my sole proprietorship. Thanks to this, I offered web development services several times a year. Most of my clients asked for front end development. Mainly, business portfolio websites.

Front-End Developer

10/2014 - 05/2015

СоциоФактор Moscow (remote), Russia

At Социофактор, I was working on Javascript (JointJS and vanilla) and PHP based services and applications.

Some of my web apps included: Digital boards for landscape designers, mobile/desktop business dashboards, online website plugins. Most of the servers I dealt with were Debian/Ubuntu.

Web Developer

12/2012 - 06/2015

Retina

Blagoveshchensk, Russia

Retina provided me with an internship where I found my passion for programming and web development. They offer web development and graphic design services. I was responsible for content management and Joomla and Bitrix theme customization. Most of the work was theme configuration and CSS changes.

EDUCATION

Department of Physics and Mathematics, Information Systems and Technologies

09/2009 - 06/2014

Blagoveshchensk State Pedagogical University https://bqpu.ru/

Blagoveschensk, Russia

Relevant Coursework: Computational Theory. Operating Systems. Microprocessors. Database. Computer Networks, Programming Languages (Java, C++, Prolog)

STRENGTHS

PHP Back-E

Back-End W

WEB Development

Bitrix

business processes

bugfix

data import

optimization

data migration

software development

Bitrix

Docker

PHP AWS

JS

Git

SKILLS

Accuracy

Interpersonal Skills

CL:III

Communication Skills Detail-oriented Multitasking

Problem-solving Teamwork

Time Management

Technical Skills



Languages

Russian Native English Elementary

ACHIEVEMENTS

I set up the environment for developing applications using Docker and WSL 2. I worked alone (the only developer) on the project for several weeks.

CERTIFICATES

Bitrix Framevork Developer

01/2017

1С-Битрикс

https://dev.1c-bitrix.ru/learning/certificate.php?

user=245661&course=43&student=9fbcebc5c1b0165b5623274fc3531ef2

HOBBIES











Exploring distant lands

Getting lost in a good book

Capturing moments

Coding nice web

Virtual bug hunting

Anything about PHP

PROJECT PROFILE - МЫ СОСЕДИ

Technologies/Tools Used Role

PHP, MySQL, Bitrix, Vue, Rest, PHPUnit Troubleshooter, Developer

PROJECT PROFILE - МЫ СОСЕДИ

Team Size 13

Domain Informational portal

Description:

A place of communication, friendship and mutual assistance of neighbors in a residential complex.

It uses PHP and Bitrix API to implement a RESTful API which is connected to by the front end which is a web application written using the Vue framework in JavaScript and HTML5.

Worked closely with the tester and front-end developers.

PROJECT PROFILE - IBS ZOOM

Technologies/Tools Used PHP, MySQL, MS SQL, Bitrix, JS, Vue

Role Developer, Troubleshooter

Team Size 5

Domain Digital employee workplace

Description:

The interface for the internal portal of IT holding, a key technology partner of the leaders of the Russian economy.

The corporate portal helps employees communicate and work no matter where they are. It provides convenient access to corporate content and services, and also creates a router using internal IT systems.

2000 employees use the corporate portal.

In the "My Account" is available the profile of the employee, his position in the structure of the company, information about participation in groups and other important information.

The widget system allows you to flexibly customize the appearance of the portal for each user, for example, you can add a camera widget from the dining room and in real time monitor its workload.

The company is divided between the development of project teams. When the project is completed, the team gives an assessment to its leader, and the leader shares his impressions of the team. For this, an unusual feedback functionality was developed. Based on the collected data, the company receives detailed analytics, and all participants, having received feedback, can analyze their actions and decisions that were made during the project.

Development of new functionality. Fix issues as they arise. Maintaining and updating.

PROJECT PROFILE - APTOKHO

Technologies/Tools Used PHP, MySQL, Bitrix, JS Peveloper, Code Designer

Team Size 3

Domain Corporate portal

Description:

The goal of creating an automated system is to organize a single workspace for employees participating in the ART-WINDOW cultural program, as well as the process of creating and distributing tasks (for performers) for organizing charity events. The system allows you to automatically create and distribute tasks among company employees, thereby simplifying communication and workflow within the company. In turn, company leaders can always see in the system at what stage the process of preparing a charity event is and what tasks are currently being performed by employees.

Automation of the process of approving documents and agreements between departments simplifies the process of preparing events, and also allows you to store up-to-date copies of agreed documents in the System with the ability to view information about who and when participated in the approval process. Upon completion of the preparation of the event, the system notifies all participants that the project has been successfully completed and the event has been carried out, so that all the departments involved in the preparation will learn in a timely manner about the result of their joint work.

Built and designed the business layer.