Bozhidar Spirkovski

Developer

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Summary

I have 2 years experience in the field of web applications. In that time I have been doing object-oriented PHP development using the Laravel framework. I have good organizational skills. I can work independently or as part of a team. I am easily adaptable and quickly acquire new skills. I have used a variety of different technologies including Laravel framework, PHP, Vue.js, Nuxt.js, SQL, JavaScript, TypeScript, jQuery and Python.

Skills

Technologies:

- Laravel framework
- Vue.js
- Nuxt.js
- TypeScript
- Mysql
- Docker
- Git
- Jest
- Cypress
- Slack
- Java

Tools:

- Development tools: PHPStorm, Visual Studio Code, Xdebug, MySql Workbench
- Application servers: Apache
- Tracking, reporting and communication: Redmine, Hipchat, Office 365, Skype, Slack
- Version Control systems: Git
- Operating systems: Windows, Linux

Experience

ESOF Starter / Developer

JUNE 2022 - PRESENT, BITOLA

- 2 years experience with Laravel framework and Vue.js
- 1 years experience with Nuxt.js 2
- Projects that I have worked on: Eventlokale, Mousebags, Starter Kit,
 Fitnesstoday

Education

Ss. Cyril and Methodius University, Application of information technologies, Faculty of Computer Science & Engineering, Skopje

2019 - present, SKOPJE

"Josip Broz - Tito" Gymnasium

2015 - 2019, BITOLA

Languages

English - Professional working proficiency B2 First (Cambridge English: First)

Projects

Eventlokale

Planning and booking portal for events in German-speaking countries.

Role:

Developer

I was responsible for maintaining and enhancing projects with a tech stack centered around object-oriented PHP within the Laravel framework, complemented by Vue.js for front-end development. I played a key role in modeling databases, creating .vue components, managing Vuex store, configuring Nuxt, and implementing Laravel RESTful API routes for new features.

I adhered to SOLID principles, applying the DAL/BLL concept to ensure a modular and organized codebase. Additionally, I integrated the Cypress testing framework, developing E2E tests for critical scenarios. The implementation of ESLint bolstered code quality and consistency.

Overall, my contributions focused on optimizing codebase structure, ensuring efficient data flow, and implementing robust testing practices, leading to the development of stable and scalable applications.

Technical Skills and Tools:

- Laravel, Vue.js, Nuxt, TypeScript
- Docker, Jenkins

Starter Kit (Open Source)

Boilerplate code for jumpstarting custom CMS type web applications based originally on the structure of the Eventlokale project

Role:

Developer

Fitnesstoday

Gym services advertising site for the Swiss, German and Austrian market.

Role:

Developer

This is another project based on the same technologies and structure of the Eventlokale project.

Mousebags

Developed an online store for custom-made packaging boxes. Implemented a sophisticated calculator that used a large number of parameters to determine the best packaging options and pricing for orders.

Role:

Developer