Robert Kosieradzki

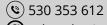
Backend developer

About me

I am a programmer at the beginning of my professional path. I am a person committed to the tasks I perform, I'm happy to learn new things. I care about further development. I have made several projects that may attract attention.

Contact

Lublin / Remote

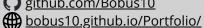




@robert.kosieradzki@gmail.com



in linkedin.com/in/rkosieradzki/



github.com/Bobus10

Skills

- PHP (Laravel)
- HTML
- CSS
- SQL (MySQL)
- JavaScript
- Java
- Git
- Driving license cat.B

Languages

- Polish (native)
- Engilsh (B2)

2020 - 2023

Education

Informatic (Master degree) The John Paul II Catholic University 2023 - present Informatic (Bachelor's degree) The John Paul II Catholic University

Work Experience

Trainee

Zakłady mięsne Zakrzewscy

07.2022 - 07.2022

- initial hardware diagnostics
- repair of damaged components
- configuration of network equipment

Trainee

Alba komputery

05.2019 - 05.2019

- initial hardware diagnostics
- repair of damaged components
- hardware configuration and uploading the necessary software

My projects

Online shop

PHP (Laravel), CSS (Bootstrap), SQI (MySQL), JavaScript https://github.com/Bobus10/Licencjat

Main page contains filters by price and product categories, page pagination. Shopping cart with necessary functions (changing the number of purchased products and deleting them). Section with completed orders. Admin panel for managing the store with the functions of adding, editing, previewing and deleting products.

To-do list

PHP (Laravel), CSS (Tailwind), SQI (MySQL), Livewire https://github.com/Bobus10/ToDoList Adds, deletes and edits added tasks in real time. Completed tasks move to the section with other completed tasks.

Online Test

PHP (Laravel), CSS (Tailwind), SQI (MySQL), JavaScript https://github.com/Bobus10/Bicycle card test The application displays one question out of several, collecting the selected answers. After completing the test, the user has a preview of all questions with their own and correct answers.