




KAMILA SAMCZUK

FRONT-END DEVELOPER

CONTACT

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SKILLS

TECHNICAL SKILLS

- HTML
- CSS
- Java Script
- React
- Redux
- React Query

SOFT SKILLS

- Time management
- Empathy
- Adaptability
- Creativity
- Active listening

LANGUAGE SKILLS

- English - Intermediate
- Polish- Native

EDUCATION

GDANSK UNIVERSITY OF TECHNOLOGY

ENGINEER OF MOLECULAR
BIOTECHNOLOGY
2012-2017 No. diploma: 113977

MASTER OF MOLECULAR
BIOTECHNOLOGY
2017-2019 No. diploma: 123823

PROFILE

I am a person full of passion for creating. As a hobby, I enjoy trying out new craft techniques. Professionally, I would like to focus on creating web applications that are intuitive and user-friendly. The topic of creating websites has been in my mind for a long time, but it was only less than a year ago that I made the decision to pursue it professionally and increase my level of knowledge. In the future, I want to continue to develop and create applications not alone, but with a group of people from whom I will be able to draw knowledge gained along with experience.

MY SELECTED PROJECTS

FAKE BOOK STORE

The 'Fake Book Store' project is a dynamic e-commerce application built using React.js and Redux. It simulates interactions in a bookstore, allowing users to browse, search, and purchase books. The application features various components such as a title search, shopping cart, and store information, all integrated into a cohesive whole. The use of Redux for state management enables smooth transitions between different pages, providing users with a consistent experience. The project's code is meticulously organized for readability and modularity, facilitating understanding and future development. 'Fake Book Store' is not only a technical challenge for me but also an opportunity for continuous improvement in programming skills and crafting functional, user-friendly web applications.

-  <https://github.com/Kamisia/fake-book-store>
-  <https://kamisia.github.io/fake-book-store/>

START NOW, SUCCEED

The 'Start Now, Succeed' project is a task management application written in JavaScript using the React.js library. It is a tool that enables users to create, edit, and delete tasks. The application offers an intuitive user interface that allows for easy navigation and quick task operations. Leveraging React.js technology, the project has been organized in a modular manner, facilitating code scalability and maintenance. The 'Task Manager App' project represents my skills in developing interactive web applications and my approach to building readable and efficient code.

-  <https://github.com/Kamisia/task-manager-app>
-  <https://kamisia.github.io/task-manager-app/>