Piotr Bidny

Personal information

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Phone +48 537 077 252

LinkedIn

https://pl.link edin.com/in/piotr-bidny

My GitHub

https://github.com/jukialen

Skills

Soft:

- conscientiousness
- diligence
- high personal culture

Technical:

- 1. Frontend
- HTML5
- SCSS Modules
- RWD
- Formik
- Yup
- Chakra UI
- metodologia BEM
- Atomic Design
- 2. Backend
- Supabase
- SQL
- Firebase
- 3. Wspólne dla pierwszych
- Git
- Typescript
- axios
- REST api
- Nextjs
- Docker
- 4.Inne
- Figma

O mnie

An aspiring frontend developer, developing skills in HTML, CSS, and frameworks through the implementation of my own projects. By learning the basics of backend, I gain a broader perspective on application development. I use Figma for UI/UX design, and I apply my basic knowledge of marketing (SEO, email marketing, automation) to optimise communication and user experience, as well as to improve website positioning. I use English mainly for working with documentation, while developing my speaking and listening skills.

Doświadczenie

04.11.2022 - 31.01.2023

Warehouseman

Randstad Polska

- placing products in the right location;
- scanning barcodes;
- entering products into the system;
- maintaining order and tidiness at the workplace.

21.10.2019 - 30.09.2020

Warehouseman

Hemmersbach GmbH Co.KG

- redistribution of computers for service technicians by type;
- assistance in the work of service technicians (e.g. running diagnostic tests);
- other (including barcode scanning and cleaning workstations).

31.05.2016 - 24.06.2016

Production worker

Pmi Solutions

- preparing the workstation;
- checking each batch of products;
- stacking products on pallets;
- sealing bags containing products by heat sealing;
- filling bags with products;
- maintaining order and cleanliness.

09.04.2015 - 25.04.2015

Warehouseman

Randstad Polska

- unpacking goods onto trolleys and entering them into the system;
- maintaining order and tidiness in the workplace.

Wykształcenie

10.2024 - 04.2025 Wroclaw University of Science and

Technology

Electronics

09.2017 – 06.2018 Studium "Nova Centrum Edukacyjne" computer's graphic technician

09.2015 - 06.2017

TEB Edukacja

IT technician

09.2010 – 06.2013 II Liceum Ogólnokształcące

maths-physics-IT

Foreigner languages

Polish - Native

English - A2 (
reading documentation - B1
writing - A2
speaking - A1
listening - A1)

Interests

programming Japan culture computers (mainly mobile) photography

I agree to the processing of personal data provided in this document for realising the recruitment process pursuant to the Personal Data Protection Act of 10 May 2018 (Journal of Laws 2018, item 1000) and in agreement with Regulation (EU) 2016/679 of the European Parliament and of the Council of 27 April 2016 on the protection of natural persons with regard to the processing of personal data and on the free movement of such data, and repealing Directive 95/46/EC (General Data Protection Regulation).

Projects

Frontend:

portal_for_artists_in_next

(https://github.com/jukialen/portal for artists in next)

As the name of the project says, it is a social network for artists. It is mainly aimed at cartoonists, painters, filmmakers and photographers, both professional and amateur. In the future, it may be extended to include artists from other artistic genres, such as writers and musicians.

Tools and main technologies used:

- Webstorm:
- Nextis 15;
- SCSS modules;
- ChakraUI;
- Supabase:
- TypeScript;
- Git.

Backend:

pfartists_back (https://github.com/jukialen/pfartists_back)

This is backend which it was used by portal_for_artists_in_next. I wanted to try backend in order to broaden your horizons and better understand backend communication with the website.

Tools and main technologies used:

- Webstorm;
- Nestis;
- TypeScript;
- Prisma;
- SuperTokens;
- Docker:
- Git.

UI design:

pfartists_swift

(https://www.figma.com/design/3DzZfXZFPmrHvQ48pD9KS7/Pfartists-s-Swift?node-id=0-1&t=KuTN4B8mFdYr17EH-1)

This is an attempt to design the user interface in Figma a native application for systems from Apple (iOS, iPadOS, tvOS and macOS) equivalent to the web project portal_for_artists_in_next.