



EDWARD ARECHWA

Frontend Developer with nearly 4 years of commercial experience

CONTACT

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- [LinkedIn profile](#)
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- [Portfolio](#)

LANGUAGES

- English** - intermediate
- Polish** - native
- Russian** - native

EDUCATION

Computer Science
Engineer's Degree
WSB University in Warsaw
03.2021 - 09.2024

COURSES

- JavaScript/Frontend**
The Rolling Scopes
03.2021 - 09.2021
- Web Development**
NOVA Centrum Edukacyjne Sp. z o.o.
10.2019

PERSONAL STRENGTHS

- Problem solving
- Willingness to learn
- Reliability
- Positive attitude
- Proactivity and creativity

GOALS

- Traveling
- Learning to play the ukulele

TECH STACK

React: Next.js | Redux | Zustand | React Query | React Testing Library
Vue: Nuxt.js | Vue | Vuex | Pinia
Node: Express | Nest.js | GraphQL | REST
Other: Typescript | Jest | Storybook | Docker | SCSS | Tailwind

EXPERIENCE

10.2022 – present | **Nebucode Software House**
Frontend Developer (React)

- Close collaboration with UI designers and clients to refine UI/UX standards for applications, ensuring smooth and intuitive user experiences.
- Coordinating the work of a small team consisting of 4 developers (2 frontend, 2 backend).
- Mentoring and supporting junior developers.

09.2021 – 09.2022 | **Digital Colliers Software House**
Frontend Developer (Vue/React)

01.2021 - 08.2021 | **GOGOmedia Software house**
Junior Frontend Developer

SAMPLE PROJECTS

07.2023 - present
AgentTrainer - educational platform

Tech stack:

- Landing:** React, Next.js, Strapi, GraphQL
- Backend:** Node.js, Nest.js, PostgreSQL, REST
- Frontend:** React, Next.js, React Query

Project description:

The AgentTrainer platform is used for training agents using artificial intelligence technology. The platform offers tools for creating and conducting training programs, such as quizzes and conversation simulations, to improve agents' skills. The platform allows for the configuration of training scenarios, monitoring of progress, and analysis of results.

My role:

- Team management (2 frontend, 2 backend, 1 QA).
- Direct collaboration with the client and designer to create a better product and tailor the project to their needs.
- Suggesting ideas for improving functionality and user experiences.
- Creating and implementing the user interface using React and Next.js.
- Developing selected backend components using Node.js, Nest.js, and PostgreSQL.

Intellecta - educational platform

Duration: 12 months

Tech stack:

- Landing:** Strapi, React, Next.js, GraphQL
- Backend:** Nest.js, PostgreSQL, REST
- Management dashboard:** Vite, React, React Query
- Mobile application** React Native

Project description:

An interactive platform for employee training within companies. Employers can purchase courses for their subordinates, who can then complete the training via the mobile application. The project consists of four key modules:

- **Admin module:** Allows administrators to manage the platform, including organizing users and training sessions, as well as creating and modifying training programs.
- **Organization module:** Provides organization managers with the ability to manage their organization, make payments, purchase training courses, manage purchased training, and oversee users.
- **Landing:** A sales page designed to attract new clients.
- **Mobile application:** A platform where employees of the organization can complete the training courses purchased for them.

My role:

- Managing a team of developers (2 frontend, 1 backend, 1 fullstack, 1 QA).
 - Development of the admin and organization modules.
 - Development of the mobile application.
 - Collaboration with the client and design team.
 - Integration of the frontend with the backend.
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Reallo - crowdfunding platform

Duration: 8 months

Tech stack: React, Next.js, Nest.js, REST, React Query, PostgreSQL

Project description:

A crowdfunding platform created to provide users with an intuitive interface for selling real estate and attracting investments. The platform ensures secure and transparent transactions and allows for content management and moderation through super-administrator functionality.

My role:

- Oversight of the team, ensuring adherence to deadlines and high-quality execution of tasks.
 - Frontend development of the application using React and Next.js.
 - Integration of the frontend with the Nest.js backend, ensuring seamless application functionality.
 - Active collaboration with the client, analyzing their requirements and proposing solutions to enhance functionality and user experience.
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Healthy Family Clinic - clinic website

Duration: 3 months

Tech stack: React, Next.js, GraphQL, Strapi

Project description:

A website for the 'Healthy Family Clinic' that provides comprehensive information about clinical services, including consultations, diagnostics, and treatment. The platform includes sections on the medical team, contact details, online registration forms, and job application submissions. It also features patient reviews and clinic news, making it easier for users to find up-to-date information and interact with the clinic.

My role:

- Leading effective communication with the client and designer to identify and implement key functionalities, contributing to a better alignment of the product with user needs.
- Designing and configuring the data structure for the Strapi CMS system and integrating it with the frontend of the site, ensuring smooth operation and up-to-date information.
- Developing the frontend part of the service, including the user interface and functionalities related to online registration and application submissions.