

## FRONTEND DEVELOPER, FULL STACK DEVELOPER

🔄 18 квітня 2023 📍 Місто: [Івано-Франківськ](#)

Вік: 32 роки

Режим роботи: повний робочий день, вільний графік роботи, віддалена робота

Категорії: IT, WEB фахівці

### Опис

#### SUMMARY

I am a Full Stack Developer, who has a commercial experience working in a team. I specialize in work with React.js and React-based frameworks, I can develop a CSR applications and a SSR sites. I am able to create a full app using classical backend or CMS.

Besides, I have experience in leadership in several team projects, where I managed teams of up to 6 people. Also I am gaining experience as a mentor.

#### TECH SKILLS

- React.js, Gatsby.js, Next.js (in progress)
- Redux (Toolkit, RTK Query)
- REST API, GraphQL
- Node.js, NPM
- Netlify CMS, Dato CMS
- MongoDB, Mongoose
- Express
- Type Script (in progress)
- HTML5, JavaScript
- CSS3 (SASS, BEM)
- Bootstrap, MUI, Tailwind CSS
- Git, Github
- Parcel, Webpack
- Figma, Trello, Jira

#### SOFT SKILLS

- Diligent
- Inventiveness
- Team work, team leadership
- Cooperative

#### LANGUAGES

English - Intermediate

Ukrainian - Native

#### PROJECT EXPERIENCE

- **E-VOLUNTEER** (<https://e-volunteer.vercel.app/>)  
**Link to Repository** (<https://github.com/nadiakhoptiuk/e-volunteer>)  
**(FE: Next.js, Tailwind CSS. BE: DatoCMS)**  
An adaptive bilingual electronic volunteer to help Ukrainian refugees in Estonia.  
I created the structure of admin panel, developed statically generated pages, search, categories section. I assigned the domain and configured the DNS records.
- **DNIPROAGRO** (<https://flourishing-praline-f430ab.netlify.app/>)

**Link to Repository** (<https://github.com/nadiakhoptiuk/dniproagro>)

**(FE: Gatsby.js, Tailwind CSS. BE: Netlify CMS)**

An adaptive multilingual landing page of the company "Dniproagro" with administrative panel. I created the structure of administrative panel, developed navbar, mobile menu, hero section with slider and tabs sections.

- **MARATHON FAQ** (<https://gw-fe-marathon.netlify.app/>)

**Link to Repository** (<https://github.com/GoWeb-Internship/gw-fe-marathon-project>)

**(FE: Gatsby.js, Tailwind CSS. BE: Netlify CMS)**

An adaptive multilingual web app with administrative panel created to help for GOIT marathon participants. I created the structure of admin panel, developed header, mobile menu, added styles to accordions section. Also I implemented the creation of dynamic pages and a search on the site.

- **PHONEBOOK** ([nadiakhoptiuk.github.io/goit-react-hw-08-phonebook/](https://nadiakhoptiuk.github.io/goit-react-hw-08-phonebook/))

**Link to Repository** ([github.com/nadiakhoptiuk/goit-react-hw-08-phonebook](https://github.com/nadiakhoptiuk/goit-react-hw-08-phonebook))

**Frontend: React, Redux Toolkit, RTK Query, JS, HTML, CSS. Backend: Swagger. Libraries: axios, MUI. Webpack.**

**Personal project.**

An adaptive web application with contacts list. It allows to save phone contacts to personal database, edit and delete them. User registration/authorization and database of contacts is implemented with Swagger. I improved my skills Redux Toolkit and RTK Query, applied new features such as theme switcher.

- **Kapu\$ta Smart Finance** (<https://nadiakhoptiuk.github.io/Kapusta-wallet/>).

**Link to Repository:** <https://github.com/nadiakhoptiuk/Kapusta-wallet>

**Presentation link:** [www.youtube.com/watch?t=654&v=mJNOog5U\\_i4&feature=youtu.be](https://www.youtube.com/watch?t=654&v=mJNOog5U_i4&feature=youtu.be).

**Frontend: React, Redux, JS, HTML, CSS (SASS). Backend: Swagger.**

An adaptive website-wallet for managing personal finances.

Role: Scrum Master.

I performed the section of reports by categories, represented by a list of buttons with icons at the Report page. I worked with data from storage (backend response) and transformed it into the desired form and type. Also I used React-transition group for animation. As Scrum Master I prepared a project presentation.

- **Filmoteka** (app link: [nadiakhoptiuk.github.io/filmoteka\\_project/](https://nadiakhoptiuk.github.io/filmoteka_project/)).

**Link to Repository:** [github.com/nadiakhoptiuk/filmoteka\\_project](https://github.com/nadiakhoptiuk/filmoteka_project).

**Presentation link:** [www.youtube.com/watch?v=m1Vv00u-r5c&t=938s](https://www.youtube.com/watch?v=m1Vv00u-r5c&t=938s).

Simple Page Application. Frontend: HTML, CSS (SASS), JS. Backend: MovieDB, Firebase.

Libraries: axios, Basic Lightbox, TUI Pagination, JS Loading Overlay. Parsel. Webp images as alternative.

An adaptive website for searching movies and saving them to own user lists.

**Role: Team Leader.**

I implemented user registration/authorization through the Firebase, interaction with FB realtime DB, added functionality of changing form type. Also I provided performance and accessibility of page and performed other duties as Team Leader.

- **Ice-Cream** (app link: [nadiakhoptiuk.github.io/ice-cream-project/](https://nadiakhoptiuk.github.io/ice-cream-project/)).

**Link to Repository:** [github.com/nadiakhoptiuk/ice-cream-project](https://github.com/nadiakhoptiuk/ice-cream-project).

Parsel. HTML, CSS (SASS), JS.

Libraries: Swiper, Simple Lightbox, Animate. Webp images as alternative).

A responsive landing for reading various detailed information about ice-cream and with possibility to order it. **Role: Team Leader.**

I made markup of footer, built project on Github, worked with branches, checked pull requests for errors, provided performance and accessibility of page.

- **Barbershop** (app link: [nadiakhoptiuk.github.io/barbershop/](https://nadiakhoptiuk.github.io/barbershop/)).

**Link to Repository:** [github.com/nadiakhoptiuk/barbershop](https://github.com/nadiakhoptiuk/barbershop).

HTML, CSS (SASS), JS. Library: Swiper.

A barbershop landing page with a responsive layout. Personal project. I made the markup of the page and modal window with booking form, added swiper for hero section.

## WORK EXPERIENCE

- **Trainee Full Stack Developer | GoWeb studio, Kyiv (remote)**

October - December 2022 | full-time Internship

- Development of projects with an admin panel (CMS) using SSR technology;
- Cooperation in teams with other developers, designer, PM and QA specialist;
- Communication with the customers;
- Gaining experience of independent study of new technologies and search for the most optimal solutions;
- Improving skills under the mentorship of more experienced specialists;

- **Mentor | GoIT school, Kyiv (remote)**

September 2022 - present | part-time

- Homework code review;
- Providing guidance, advice, feedback for technical issues.

## **EDUCATION**

IT Academy GoIT, Kyiv | 2022

Full Stack Developer

Master's degree in Engineering Geodesy

Ivano-Frankivsk National Technical University of Oil and Gas | 2008 - 2013

## **CONTACT INFORMATION**

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