

Contact

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Portfolio

https://saachok.github.io/portfolio

Education

Oles Honchar Dnipro National University

Telecommunications and radio engineering

Bachelor

2019 - 2023

Master

(in progress)

Skills

React Next JavaScript
TypeScript

Material UI

GraphQL

HTML5

Express Node

css / scss

Redux

Git

Language

English

Intermediate

Ukrainian

Native

Andrii Sachok

Frontend Developer

As a junior frontend developer, I have knowledge and practical experience with the modern frontend tech stack based on React.

I also tried to understand a little how the backend works, so I can write something simple with node.js by myself. I like learning new things and reading a lot. I worked with mentor before, so I'll not often disturb you with questions.

Courses

- O React The Complete Guide (include Hooks, React Router, Redux)
 - Academind by Maximilian Schwarzmüller
- O NodeJS The Complete Guide

Academind by Maximilian Schwarzmüller

O Understanding TypeScript

Maximilian Schwarzmüller

O Git & GitHub - The Practical Guide

Academind by Maximilian Schwarzmüller, Manuel Lorenz

Projects

Rick and Morty

This project was created with Next.js and GraphQL, leveraging the popular Rick and Morty API. This application seamlessly combines the power of the Next.js framework for React applications with the flexibility and efficiency of GraphQL for data retrieval. It has 3 main pages: Characters, Episodes and Locations. You can go through them and read some info about Rick and Morty Universes.

Tools: Next, GraphQL, React, JavaScript, SCSS.

Spotify playlist creator

This project was created for practice with Spotify for Developers API. You can authorize with your Spotify account and let this app add a new wonderful playlist to your profile!

Tools: React, Node, Express, Material UI, JavaScript.

Russian losses tracker

Main goal of this app is to insert a graph based on dynamic data. GET request was created by date-range-picker that set an offset for a custom amount of days. Information fetched by several APIs.

Tools: React, Chart.js, Material UI, JavaScript, CSS.

React Food Order

"React Food Order" is a React application developed with the primary objective of honing React skills and establishing a connection with Firebase, a remote database. The project offers valuable insights into handling asynchronous operations and designing interactive web applications. In the latest versions of "React Food Order" Firebase storage was replaced by Redux, which is used for state management instead of sending HTTP requests.

Tools: React, Firebase, Redux, JavaScript, HTML, CSS.