

REUT MIHAI

FULLSTACK DEVELOPER

Romania, Suceava

CONTACT

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Github

LinkedIn

HARD SKILLS

- HTML5 & CSS
- JAVASCRIPT
- REACT
- GIT

SOFT SKILLS

- AMBITION
- OPTIMISM
- LOYALTY
- ADAPTABILITY

EDUCATION

GOIT Full-stack Developer Course

2024 - 2025

I completed the GOIT Full-Stack Developer course, gaining strong skills in HTML5, CSS, JavaScript, React, and Node.js. The program focused on practical projects and real-world applications, preparing me to build dynamic frontend interfaces and efficient backend solutions.

Faculty of Automation and Computer Science

2018-2019

I completed one year of studies in Automation and Computer Science at Ștefan cel Mare University, where I gained foundational knowledge in programming, mathematics, and systems engineering, which strengthened my problem-solving skills and technical understanding.

LANGUAGES

English

ABOUT ME

Passionate about web development with a strong foundation in both frontend and backend technologies. I have experience working with HTML5, CSS, JavaScript, React, and Node.js, and I'm always eager to learn new tools and techniques to enhance my skills. I aim to create efficient, user-friendly applications that provide real value to users and businesses.

WORK EXPERIENCE

GOIT Full-Stack Developer Course

Role: Full-Stack Developer

2024-2025

Team projects:

Filmoteka:

Technologies used: HTML, CSS, JavaScript, Local Storage

Description: I built a web app that displays popular movies on the homepage, allowing users to interact with each movie by opening a **modal**. Users can **add movies** to either a **"queue"** or **"watched"** list, which are stored in **local storage**. I was responsible for implementing the functionality to manage these lists and display them when a button is clicked. Additionally, I integrated a **dark mode** feature, allowing users to toggle the page theme according to their preferences.

Link: <https://github.com/samibumbar/echipa-2>

Individual projects:

UniversityApp:

Technologies used: React, Hooks, React Routers, Redux, Redux Toolkit

Description: This app allows **users** to explore information about **universities, tutors, and cities**. The **homepage** provides a general **description** of a university and lets users **add new universities, tutors, and cities** to the app. On the **second** page, users can view detailed information about each added university, with options to view its **Description** or **History**.

Link: <https://github.com/reutmihai/UniversityApp>

Cat Images App:

Technologies used: React, Axios, API, React Hooks, Style Modules

Description: I created an app that **fetches** and **displays** cat images based on **user input** in the **search** bar. Using **Axios** library, I integrated an **API** to **retrieve** images and **displayed** them **dynamically**. The app was built with **React** and utilizes **hooks** for state management and **data fetching**. I also used **CSS Modules** to **style** the components, ensuring a modular and organized structure.

Link: <https://github.com/reutmihai/goit-react-hw-04-images>