

Gabriel Eger

Full-Stack Developer

✉ gabriel_eger01@hotmail.com

☎ +55 (48) 9 9832-4270

🌐 linkedin.com/in/gabrieleger/

🐙 github.com/GabrielEger2

PROJECTS

Personal Website

My virtual portfolio, developed using **TypeScript**, **React**, **TailwindCSS**, and **Framer-motion**, with the aim of showcasing and promoting my skills and projects.

Utilizing **Sanity.io** as the Content Management System.

GitHub Link: <https://github.com/GabrielEger2/portfolio-website-2>

Demo Link: <https://gabrieleger.netlify.app/>

Movie Twins

A website built with **JavaScript**, **React**, and **TailwindCSS** that utilizes The Movie DataBase API to display a selection of similar movies based on parameters provided by TMDB and the user search. It also utilizes **Axios** for search autocomplete and **react-router-dom** for navigating between pages and movies.

GitHub Link: <https://github.com/GabrielEger2/movie-twins>

Demo Link: <https://movie-twins.onrender.com/>

Papa's Pizza Website

A website created to simulate an on-line pizzeria, using **JavaScript**, **React**, and **TailwindCSS** for the front-end development and interfaces. Additionally, **react-router-dom** is used to switch between the main page and the ordering area.

GitHub Link: <https://github.com/GabrielEger2/papas-pizza>

Demo Link: <https://papas-pizza.vercel.app/>

ABOUT ME

Currently, I work on web and local projects using **Python**, **TypeScript**, and **React**. I'm starting my career in technology and I'm passionate about programming; I recently switched my major in college to this field. I think a lot about my future and constantly seek to improve and learn new skills. At the moment, I'm studying **C++** and **React Native**.

SKILL

Coding Languages: Python, HTML/CSS, JavaScript/TypeScript.

Frameworks: Qt, Bootstrap, TailwindCSS, Flask.

Tools: Git, Photoshop, LaTeX, MySQL.

Libraries: Pandas, Beautiful Soup4, ReactJS, Framer-motion, Numpy.

Languages:

Português - Native

English - Fluent

日本語 - Basic

EDUCATION

Front-end Bootcamp

Nubank's Front-end Course

📅 March 2023 - July 2023

University

Software engineer

📅 February 2023 - ongoing