

MATTHEW GAJO

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SKILLS

Languages & Skills: JavaScript, TypeScript, Python

Tools & Frameworks: React, NextJS, GatsbyJS, MongoDB, SQL, Linux, Tailwind CSS, Supabase, Figma

PROJECTS

Portfolio - A Personal Portfolio website

[Source](#)

JavaScript, TypeScript, Node.JS, React, NextJS, HTML5, CSS3, TailwindCSS, ShadCN, Framer Motion

- Solo project developed by myself in **one month**.
- **Full responsiveness** even on XL devices.
- Utilizes the mastery of technologies in order to have near **perfect SEO, Accesibility and Performance** scores, based on Google Lighthouse.

Jobit - A Job Finding Platform

JavaScript, TypeScript, Node.Js, React, NextJS, HTML5, CSS3, TailwindCSS, JSearch API, Framer Motion

- Developed in collaboration with **3 other team members**, with daily meetings, **100+ Branches & Pull Requests merged**, each reviewed by an experienced Software Engineer.
- **Developed in 1 month**, all while learning & utilizing new technologies such as **NextJS, React, TypeScript** and **Framer Motion**.
- **Agile Development** process in order to ensure best practice, optimization and performance. As well as growing as a developer and learning new technologies.

Morrent - Car Rental Web Application

TypeScript, JavaScript, NextJS, React, HTML5, CSS3, TailwindCSS, Radix-UI, HeadlessUI, Framer Motion

- A cutting-edge car rental application that was **developed using the MERN stack**. The app boasts a dynamic homepage that showcases featured vehicles, along with convenient pickup & drop-off location options & a comprehensive list of available cars.
- Utilized different technologies in order to provide the best user experience, with **high optimization**.
- **Perfect Google Lighthouse scores**, which are determined by performance, SEO, and accessibility.
- **Developed from start to finish in one month, collaborating with 3 other team members**
- Developed with a **modern technology stack**, such as **Supabase, NextJS, TypeScript, React**,
- **Agile Development** process in order to ensure best practice, optimization and performance. As well as growing as a developer and learning new technologies.

HipNode - Forum Web Application

TypeScript, JavaScript, NextJS, React, MongoDB, HTML5, CSS3, TailwindCSS, ShadCN

- Forum application developed using the MERN stack.
- HTML Validation and Secure Login/Sign Up using Clerk and MongoDB.
- Developed in **Collaboration with 4 other team members**.
- Apated to new technology such as Next Server Actions, made possible due to active learning and innovation from all team members.

MeeFirst - Discord Multi-Purpose Bot

JavaScript, Node.js, Discord.js, Fetch, MongoDB

- Manage over **300 current & active users**, used to manage over **2000+ users**.
- Implemented error handling to assure the bot is running **24/7 on a Ubuntu VPS from OVHCloud**.
- A highly customizable and versatile Discord bot developed using the Discord.js library, JavaScript, and Mongoose (**MongoDB**) as the database solution.

EDUCATION

JSM Master Class, Full Stack Web Development

July 2023 — Dec 2023

HarvardX, Computer Science Certificates

Web Development Certificates, FreeCodeCamp