

Minh Tu Ngo

Front-End Web Developer

✉ minhtu.ngo1999@gmail.com

☎ 613-453-6449

🏠 minhtungo.com

🐙 github.com/minhtungo

Experience

Front-End Web Developer Intern | Taubyte

Sep 2021 - Present | Remote

- › Develop Taubyte website using HTML, CSS, Sass, JavaScript and Vue.js.
- › Use Jira and Bitbucket to efficiently collaborate with other developers and track bug.
- › Debug errors, troubleshoot issues and perform website optimizations using Chrome Inspector and Vue.js devtools.

Projects

My Portfolio

- › Built responsive UI using HTML, CSS, JavaScript, Styled-Components, React.js and React Bootstrap.
- › Debugged and troubleshooted layout issues across a variety of browsers including IE, Firefox, Safari and Chrome.
- › Allowed to send email directly from React component by using EmailJS.

My Blog

- › Built with Next.js for incremental static generation to speed up page loading and optimize the caching of pages.
- › Set up content management system using Sanity CMS to manage structured data.
- › Implemented Tailwind CSS to build a responsive UI.
- › Reduced bugs and wrote robust code using TypeScript.

Realtime Chat Application

- › Built the back-end API with Node.js and front-end with React.js.
- › Enabled real-time communication between client and back end by using Socket.IO.
- › Configured and deployed the server code to Heroku to construct the back-end API.

Pho Chopstix

- › Built website for a small restaurant using HTML, CSS, JavaScript and React.js.
- › Discussed site and app requirements with clients to produce actionable development plans and budgets.
- › Implemented Google-based SEO to increase reach of targeted audience.

Skills

Programming Languages

JavaScript, HTML, CSS

Libraries & Frameworks

React.js, Next.js, Bootstrap, Tailwind CSS, Node.js

Tools & Platforms

Git, GitHub, Bitbucket, Netlify, Heroku, Vercel, Hosting, Firebase

Education

Computer Programming

St. Lawrence College | Kingston, ON

Expected April 2022

Relevant Coursework: Database (MySQL), Program Design, Linux, PHP, Node.js, Web Services

Udemy, Inc.

Online Learning Platform

2022 - Present

Completed Courses: JavaScript, React.js, Next.js, Python, Website Development

Information Technology

University of Information Technology - VNUHCM | Viet Nam

Aug 2017 – Jan 2018

Relevant Coursework:

Introduction to Programming (C++), Python, Calculus