Purok 4, Pinsao Proper Baguio City, 2600 (63) 945-7165518 kylegatudan@gmail.com

Kyle Gatudan

SKILLS

Programming Languages

HTML, JS, CSS, Sass, PHP, MySQL

Libraries & Frameworks

React.js, next.js, Tailwind CSS, Bootstrap, AOS js

Tools & Platforms

AJAX, Github, Netlify, Google Cloud, Figma, Adobe Illustrator, Railway, cPanel

SOCIALS

Github: https://github.com/KyleGhats

LinkedIn: https://www.linkedin.com/in/kyle-gatudan-81bb09244/

EXPERIENCE

Bitshareslabs Inc, Baguio City — Front-end > Web Developer

November 2022 - June 2024

- Front-end developer for various websites using HTML, PHP, Bootstrap, CSS, SASS, and JS.
- Full-stack Developer and lead developer for a Virtual Assistant Network web app using Tailwind CSS Framework, JS, HTML, MySQL, AJAX, and PHP as the main developing tools.
- Supervisor for BLINC internship program. Responsibilities for this role was to handle web developer interns and assign tasks and projects.

Freelance — Front-end Developer

March - April 2023

Developed a website for a client using HTML, CSS, Bootstrap and JS.

Bitshareslabs Inc, Baguio City — Junior Web Developer Intern

May - August 2022

Developed an employee management web app using PHP, AJAX, JS, CSS and HTML.

EDUCATION

University of the Cordilleras, Baguio City

August 2019 - September 2023

Bachelor of Science in Computer Science

Saint Tonis College, Tabuk City

June 2014 - April 2019

High School Diploma

AWARDS

With Honors at St. Tonis College during 12th Grade.

PROJECTS

BLINC.PH - Bitshareslabs Inc.

Link: https://blinc.ph/

A web3 freelancing platform for digital workers and businesses.

Roles & Responsibility:

- Assigned as the lead developer and full-stack developer during the development process.
- Involved in the design and planning process utilizing Figma, Photoshop and Adobe Illustrator as the main tools for designing the project.

Bibeverse - Bitshareslabs Inc.

Link: https://bibeverse.com/

BIBE Token, built on the Tezos blockchain which aims to innovate the meme coin space.

Roles & Responsibility:

Responsible for converting the final design to code using TailwindCSS as the design framework.

BLINC.PH Nextjs —Bitshareslabs Inc.

Github: https://github.com/KyleGhats/blinc-ph-nextjs

Developed BLINCPH (freelancing platform) using nextjs framework in its initial phase but due to server incompatibility, I had to convert it to PHP and vanilla JS. Converting this project significantly improved my coding skills in JavaScript and PHP.

Case Study - Personal Project

I found a website that had a red, blue and white theme and thought to challenge myself to redesign the website but in dark mode using bootstrap as its framework.

Link: http://sportstxt.infinityfreeapp.com/sportstxt/

Github: https://github.com/KyleGhats/sportsTXT

Figma: <u>Design Link</u>

Client Portfolio - Freelance Project

Portfolio website for a client, it was a requirement before they graduated. HTML, Bootstrap, CSS, and JS are the main developing tools used for this project.

Link: https://kyleghats.github.io/Portfolio-ashleyedduba/

Github: https://github.com/KyleGhats/Portfolio-ashleyedduba

Cuezhe - School project

This is a static kitchen utensils shopping website UI for a school project. We were assigned to design and build a website using HTML and CSS.

Link: https://kyleghats.github.io/cuzhe/

Github: https://github.com/KyleGhats/cuzhe

Omnifood V2 — Online Course Project 2

This is the latest course of Jonas Schmedtmann in udemy, "Build Responsive Real-World Websites with HTML and CSS" an updated version of his previous course where we built a fictional website called omnifood in the final course.

Link: https://kyleghats.github.io/omnifood-v2/

Github: https://github.com/KyleGhats/omnifood-v2

Omnifood V1 — Online Course Project 1

This was an old course by Jonas Schmedtmann in udemy, "Design and Develop a Killer Website Using HTML5 and CSS3" where we built a fictional website called omnifood in the final course.

Link: https://kyleghats.github.io/omnifood-v1/

Github: https://github.com/KyleGhats/omnifood-vl

INTERESTS

Technology, coding, books, nature, movies, games, hiking & camping.