Christopher Robin Chase

Makati 1218

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Highly motivated and committed professional actively seeking an opportunity to join a dynamic team. Can effectively apply skills and knowledge. Strong desire to embrace new challenges, eager to grow within a supportive environment and make a meaningful impact through expertise and unwavering commitment to success.

Websites, Portfolios, Profiles

- https://github.com/chrischase011
- https://christopherchaseportfolio.vercel.app/
- https://dev.to/chrischase011

Core Competencies

Web Development
Laravel, PHP, Typescript, SQL, jQuery, AJAX, NodeJS, Express, Vue, Nuxt, React, Next, Flask, Angular, Wordpress, Capacitor

Software Development
C#, Python, Java, VB.Net

Programming Languages
Typescript, C#, Python, JavaScript,

Web Design
HTML, CSS, JavaScript, Bootstrap, TailwindCSS, ShadCN, Vuetify, Quasar, PrimeVue

Game Development
Unity, RPG Maker MV, Construct 2, Godot

Work History

Software Engineer

Flexicon Solutions Inc., Makati City, Philippines   *January 2024 - Current*

- Leads team and manages projects for successful execution.
- Design and develop frontend and functionalities using Vue, Nuxt and Typescript.
- Create a website for online gaming platform casino.
- Convert Figma design into responsive and functional website.
- Assist other software engineers by sharing knowledge and expertise, offering guidance on complex

problems, and fostering a collaborative environment.

- Configure and deploy website using NGINX and Docker engine.

Software Developer

DICE205 Digital Corporation, Mandaluyong City, Philippines   *December 2021 - January 2024*

- Task to design and develop a website for the client using PHP, Laravel, Wordpress, Angular.
- Convert Figma or Adobe XD design into responsive and functional website.
- Assigned to mentor and guide an intern.
- Participate in the project discussion by adhering to Agile Scrum methodologies.
- Configure and deploy website using Heroku.

Freelance Transcriber

Bunch Tech Corp., Makati City, Philippines   *June 2020 - July 2020*

- Listening to voice recordings and converting them into text.
- Reviewing drafts of written transcriptions.
- Cropping voice recordings.

Certifications

Programming for Intermediate Users using Python, DICT

EF SET English Certificate 57/100 B2 Upper Intermediate, EF Standard English Test

Education

University of Makati
Bachelor of Science in Computer Science Major in Social Computing   July 2022

Dean's Lister

- Awarded Dean's Lister from 2019-2022.

2nd Runner Up & Best Presenter - Hackathon 2021, University of Makati

- Developed an online Funeral Livestreaming Website using **Laravel** & **Vue**.

1st Runner Up - CCS Hackathon 2020, University of Makati

- Project: Charity Donation System using **PHP** and **MySQL.**

2nd Runner Up - 10th I.T. Skills Olympics, University of Makati

- 2nd Runner up on Web Design category against other universities in the Philippines.

1st Runner Up - Infotecholympics 2021, University of Makati

- Competed with other UMak students in Web Design
- Designed a website about a kid's game.

2nd Place - Infotecholympics 2019, University of Makati

- 2nd Place in Web Designing Category.

3rd Place - Infotecholympics 2018, University of Makati

- 3rd Place in Web Designing Category.

Best System Software in Java - 2018, University of Makati

- Project: Movie Ticketing System using **Java** and **MySQL**.

University of Makati at Makati City
Senior High School in I.T Software Development   March 2018

Freelance and Personal Projects

SMARTGeo Surveying and Geomatics, SMARTGeo Leave Management System, Quezon City, Philippines

- Create a website for their Leave Management using **Laravel** and **Bootstrap**.

GEP-NCR, GEP-NCR Web and Portal, Quezon City, Philippines, Link

- Created a two system which is their organization website, using , **Wordpress** and their portal website, using **Laravel**.

Asignaturas, Asignaturas Website, Philippines, https://asignaturas.org/

- a website for Asignaturas company using **Wordpress** and **TailwindCSS**.

RustyName, https://github.com/chrischase011/rustyname

- I made a tool (out of curiosity) that checks your username on different websites using Rust.

Vuxt, https://github.com/chrischase011/vuxt

- An open-source minimalist Vue framework inspired on Nuxt to simplified the Vue 3 development. I created this framework out of curiosity and to ease the development of my previous project.

SQM DarkSky Texas, https://sqm.darkskytexas.org/

- My Freelance Project. I have made the SQM measurements and charts for the dark sky in the Texas' Counties.

City Weather App, https://city-weatherapp.vercel.app/

- My Personal Project. I have created a weather app using **Nuxt** and **OpenWeatherMap** API wherein you can view the weather from the cities around the world.

Your Bible App, https://yourbibleapp.vercel.app/

- My Personal Project. I have created a personal bible website using **Nuxt**, **TailwindCSS** and **Primevue**.

Bullseye Diagram

- Created a Bullseye diagram for a client using **Python** and **Mathplotlib**.

Drunk Card Game, https://drunk-card-game.vercel.app/

- I have created a Drunk Card Game using **Nuxt** and **Quasar**.

Chase Radio Philippines, https://chase-radio.netlify.app/

- I have created a Radio streaming website using **Nuxt, RadioBrowser API** and **Bootstrap**.

Online Raffle Using Fisher-Yates Shuffling Algorithm, Link

- A web based online shuffle for Party and any other events using **Nuxt** and **Fisher-Yates Shuffling Algorithm**.

Couple Card Game, https://github.com/chrischase011/CoupleGame

- I have made a Couple Game, a mobile card game for couples using **Godot 4**.

TicTacToe Game, https://chrischase011.github.io/TicTacToe/public/index.html

- I have created a TicTacToe game when I was in college using **JQuery** and **Bootstrap**.

Chase App Launcher, https://github.com/chrischase011/Chase-App-Launcher

- A simple App launcher made with **C#** and **SQLite**.