

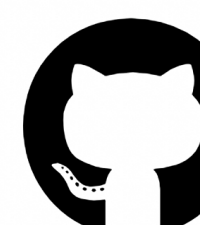






CONTACT

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-  Paris, FRANCE

LANGUAGES

- French: Intermediate
- English: Intermediate
- Japanese: Native
- Thai: Conversational

SKILLS

Programming Languages:

C, Python, JavaScript (ES6)

Web Frameworks:

Node.js, Express, Flask, Vue.js

Front-End Development:

HTML, CSS3, Sass, jQuery

Databases:

MySQL, SQLite

Yoko ONO

/ Software Engineer

ABOUT ME

Dedicated professional poised for a transition into software development, bringing 7 years of web design and team leadership in Bangkok. Offers robust communication skills and adeptness in diverse environments, with practical knowledge in C, Python, and JavaScript.

PROFESSIONAL EXPERIENCES

Web Designer Bangkok Design Box Co., Ltd. | Nov 2009 - Mar 2016

- Spearheaded the creation of product and landing pages for Japanese e-commerce stores, enhancing online presence and customer experience in a competitive digital marketplace.
- Developed and maintained websites for various Bangkok-based Japanese-owned businesses, fostering stronger community ties and enhancing local online commerce.
- Managed the company's e-commerce site operations, featuring group company merchandise and our private-label apparel brand, contributing to the brand's digital growth and online market penetration.

EDUCATION

Holberthon School Paris Soft ware Engineering - 2 years program

Nagoya Seirei Junior College (Japan) Associate Degree in English and International Culture

PROJECTS

Baristana [\[Github\]](#)

- Developed a 'Virtual Café' web application, "Baristana," to simulate the café environment for remote workers seeking a communal and relaxing virtual space during breaks.
- Implemented a café-themed audio player for ambient sound and a chat function to facilitate casual interactions among users.
- Managed full-stack web application development from concept to deployment as an individual project, gaining comprehensive experience across all development stages.

Technologies Used:

Frontend: Vue.js

Backend: Node.js with Express framework

Database: MySQL

Airbnb Clone (Group Project) [\[Github\]](#)

- Contributed to a team project aimed at replicating the core functionality of the Airbnb platform through a command-line application.
- Integrated a MySQL database to handle application data storage, improving data management and retrieval processes.
- Utilized SQLAlchemy in the Python environment to streamline database operations with an object-relational mapping approach, enhancing code maintainability and readability.

Technologies Used:

Backend: Python with Flask

Database: MySQL with SQLAlchemy for ORM

My Shell [\[Github\]](#)

- Engineered a simplified version of the Linux shell to deepen understanding of shell operations and enhance proficiency in C programming.
- Implemented fundamental command execution and scripting functionalities to simulate the core aspects of a Linux shell environment.

Technologies Used:

C Language