

Anh Lam Truong

Hayward, CA | 510-826-9903 | lamanh10122001@gmail.com | [LinkedIn](#) | [GitHub](#)

Skills & Abilities

- Java | C | C++ | Python | HTML | CSS | SASS | JavaScript | AJAX Request | Asynchronous Programming
- Backend | Frontend | Full-stack | Website development | UX/UI Design
- Scikit-Learn | TensorFlow | Jupyter Notebook | Node.js | Core.js | Parcel
- Adobe Audition | After Effect | Premiere Pro | XD | Figma

Projects

FORKIFY WEB APPLICATION <https://github.com/AnhLamTruong/Forkify-Application>

- The recipe application is designed carefully in **MVC(Model-View-Controller)** Design Pattern.
- Using **JavaScript, SASS, HTML** to implement **API fetching** systems, advanced **DOM manipulation**.
- Implemented a high qualified standard of **Asynchronous function**, which saved more than **80% of time execution**.

BANKLIST WEBSITE <https://banklist-updated-anh.netlify.app/>

- Designed and wrote an application in **HTML, CSS, and JavaScripts** that will provide High-qualified animation to companies' homepage website
- Developed an advanced foundation in **DOM-manipulation, OOP**.

OMNIFOOD WEBSITE <https://omnifood-anh-project.netlify.app/>

- Designed and wrote an application in **HTML, CSS, and JavaScript** that will provide the **High-qualified** and **Responsive Design** to companies' website
- Developed a strong foundation in **Media Queries, Flex-Box, Grid, DOM-manipulation**

PHOTOGRAPHY BOOKING UX DESIGN

<https://docs.google.com/presentation/d/1AQwRRosNOBOHCNPWUUYYP1EzSNDcuGZFRYIOS2NbYDw/edit?usp=sharing>

- Design the low and high fidelity using **Figma** that provides the highest focus into user experience through the application.

Professional Experience

DATA STRUCTURES & ALGORITHMS/C++ FOUNDATION TUTOR | CSU EASTBAY | 01/2022 – PRESENT

- Supported and Taught students understanding the concepts in such areas as **Data Structures and Algorithms** in **C++ language**, creating tailored lesson plans and study guides on subject matter.
- Collaborated with students to complete homework assignments, identify lagging skills and correct weaknesses.
- Provided homework assistance using specific curriculum and materials
- Projects have been through: Object Linked List, CardStacker, Double Linked List, Stack, Heap

Education

BACHELOR OF COMPUTER SCIENCE | 08/2019-12/2022 | CALIFORNIA STATE UNIVERSITY EAST BAY

GPA: 3.6