

ANNIE L NGUYEN

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<https://github.com/annielnguyen> | <https://annielnguyen.github.io/Portfolio/>

EDUCATION

UCLA EXTENSION SCHOOL

Los Angeles, CA

UCLA Coding Bootcamp

February 2022

- **Languages:** HTML, CSS, JavaScript
- **Technologies:** Bootstrap, JQuery, GitHub, Trello, Postman

UNIVERSITY OF MASSACHUSETTS AMHERST

Amherst, MA

ISENBERG SCHOOL OF MANAGEMENT

May 2020

Master of Science in Business & Analytics

- **Cumulative GPA:** 3.84
- **Technical Proficiency:** Hands-on experience with MS Applications (Office, Word, Outlook, Excel, Access), ERDPlus, Tableau, and XLMiner Predictive Models
- **Certifications:** Advanced Google Analytics and Google Ad Search

SCHOOL OF PUBLIC HEALTH AND HEALTH SCIENCES

Bachelor of Science in Public Health Sciences

May 2019

- **Cumulative GPA:** 3.73; Dean's List

PROJECTS

MOODY MOOVIES & FOODIES

December 2021

- Integrated data received from multiple server-side API requests to design and code a website with two classmates that recommends movies and recipes based on your mood. Users select their current mood and three movies and recipes will display on the webpage at a time. Recipes were selected based on the ingredient properties and its effects on moods.
- Languages and technologies used: HTML, JavaScript, CSS, Github, JQuery, Trello, Postman, Materialize
- Deployed Application Link: <https://jlee3883.github.io/Moody-Moovies-and-Foodies/>

WEATHER-DASHBOARD

December 2021

- Users can enter a city and the forecast details will display the current day and the future forecast for the next five days. Users can observe temperature, wind speed, and humidity. UV index will be color-coded according to its value. Green will display for UV indexes between 0 and 2 (low), yellow for 3-5 (moderate), and orange for 6-7 (high/severe).
- Languages and technologies used: HTML, CSS, JQuery, Bootstrap
- Deployed Application Link: <https://annielnguyen.github.io/weather-dashboard/>

DAY-PLANNER

November 2021

- This day-planner application organizes a user's tasks throughout a workday. Users can open the planner where the current day and time is displayed at the top of the page. Users can insert their tasks, save them, and update them. Timeblocks are red for present events, grey for past events, and green for future events.
- Languages & technologies used: JavaScript, HTML, GitHub, Bootstrap, CSS, JQuery
- Deployed Application Link: <https://annielnguyen.github.io/Day-Planner/>