

## CONTACT

P: 438 408 3793

E: anna.chowattanakul@gmail.com

## LINKS

annachowattanakul.ca

linkedin.com/in/anna-chowattanakul

github.com/achowatt

## SKILLS

Javascript / ES6

HTML

CSS/ SCSS

CSS/SVG animations

React

Redux

Git

Node

Illustrator

Photoshop

Figma

## TRAITS

Creative

Team player

Fast learner

Motivated

Problem solver

Reliable

## LANGUAGES

English - Native

Thai - Native

# ANNA CHOWATTANAKUL

## FRONT-END DEVELOPER

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## ABOUT

Versatile Front-End Developer with a strong interest in user interface (UI) and user experience (UX). Understanding of cross-browser compatibility, accessibility, responsive design and CSS animations.

## EXPERIENCE

CODEBOXX, REMOTE — FRONTEND DEVELOPER

JULY 2020 - PRESENT

### LUCKY BRAND PROJECT (E-COMMERCE)

- Improved customer engagement and SEO by reworking product listing pagination from using infinite scroll to load more button
- Optimized the site for mobile by making all components more responsive using flexbox in close collaboration with designer
- Optimized the site for speed and clean code by refactoring css styles resulting in reduction of over 400 lines of css
- Fixed various critical bugs throughout the site including lazy loading images, product customization options, product sorting

### CLUB 93-64 PROJECT

- Implemented client's design revisions with custom CSS
- Fix various bugs on the website using Vue3 for SPA
- Worked with Vue routing, state management, vuex stores, components, RESTful API calls, and connecting Ruby on Rails as the backend server

## EDUCATION

FULL STACK DEVELOPMENT, MONTREAL, QC

Codeboxx School of Technology | JANUARY – MAY 2020

MASTERS OF PIANO PERFORMANCE

Bowling Green State University | AUGUST 2017 – MAY 2019

## PROJECTS

BOOK STORE - <https://employeebookstore.netlify.app>

- Created and designed an employee dashboard to add, delete and modify existing books using React, Redux, Hooks

MUSIC PLAYER - <https://littlepinkymusicplayer.netlify.app>

- Designed and developed a music web application that allows users to skip, play and pause a selected song from the playlist. Built with React using hooks, functional components and particles.js.