JASON HUANG

SOFTWARE DEVELOPER

jasonjdh94@gmail.com

jaytlh.com

(416) 723-7018

linkedin.com/in/jason-tlh

github.com/JayTLH

SKILLS

JavaScript
ReactJS
NodeJS
ExpressJS
HTML5
CSS3
GitHub
Netlify
SSL
GatsbyJS
Redux
GraphQL
Python
AWS

DATABASE
MongoDB
Firebase
MySQL

TESTING
Jest
Mocha

PROJECTS

Liquorish
- A full stack web application where users can search, filter, favorite, and upload their personalized cocktail recipes.
- New recipes are upload to a database via API and the image file was parsed using Multer.

Tech Stack: ReactJS, NodeJS, ExpressJS, Multer, MongoDB.

https://github.com/JayTLH/liquorish

Greatest Piano
- A full stack piano web application with recording and playback functionalities.
- The piano responds to keyboard and mouse click inputs.
- Audio is store on the server in JSON format using the File System library.

Tech Stack: ReactJS, NodeJS, ExpressJS, ToneJS

https://github.com/JayTLH/pair-programming-jv

JayTLH
- Personal portfolio displaying previous projects with the link to the respective repositories.
- Deployed with Netlify and is secured with HTTPS and SSL.

Tech Stack: ReactJS, GatsbyJS, Netlify.

https://github.com/JayTLH/my-portfolio-react

EDUCATION

BrainStation
Sept. 2019 to Dec. 2019

Diploma, Web Development

University of Toronto
Sept. 2012 to Apr. 2017

Bachelor of Education
Bachelor of Music

EMPLOYMENT

Nagata Shachu Taiko Ensemble
Musician

Toronto, ON
Jan. 2014 to Jan. 2020

- Optimized the company's WordPress website by establishing the mail subscription service and debugged CSS styling errors.
- Designed and delivered workshops to promote Japanese Taiko culture to schools and communities.

Tone Labs Music Studio
Teacher

Toronto, ON
Jan. 2016 to Aug. 2019

- Coached students and facilitated performance opportunities such as recitals, rehearsals, and concerts.
- Mentored and collaborated with new teachers to ensure their seamless transition into the team by providing them with training documentation about the students.

ACTIVITIES

EllisDon x BrainStation Hackathon
- Conceptualized a solution to improve on the Business Process Model and Notation (BPMN) workflow creation process by providing an intuitive form where the user can specify conditional tasks and template their designs.
- Visually rendered the data by converting the format from JSON into XML and serving it into the bpmn.io web modeler which gives the user access to make changes to the workflow through drag and drop capabilities.