James Guangdong Li
Duluth, GA 30096
(770) 378-7156 mailto.jamesgli@gmail.com
https://www.linkedin.com/in/jamesguandgongli
https://jamesgli520.github.io/updated_portfolio_Version_03/

EDUCATION

Georgia Technology of Institute, Atlanta, GA
- FULL STACK FLEX Boot Camp, Will be completed on December, 2021

Georgia State University, College of Arts and Sciences, Atlanta, GA
- Bachelor of Science in Computer Science, Completed Fall 2016
- GPA: 3.44/4.00

PROJECTS

Marvel Library: An application brings all of the information about the most popular Marvel Comic Universe characters into one application that is responsive and has an intuitive user interface.
Technologies Used: HTML, CSS, JavaScript, Materialize.css, Marvel API, and IMDB API

Password Generator: A password generator that generates the password randomly. There are four types of character in the password which they are numeric 0 to 9, uppercase and lowercase alphabet, and special characters.
Technologies Used: HTML, CSS, JavaScript

Weather Dashboard: This is a weather dashboard application that it shows the current and five day forecast weather of the city.
Technologies Used: HTML, CSS, JavaScript

Work Day Scheduler: This is a simple calendar application that user can enter events and save event from 9am to 5pm. The calendar has three colors #d3d3d3, #ff6961 and #77dd77 that they represent the past, present and future time.
Technologies Used: HTML, CSS, JavaScript

Employee Management System: This is an application that allow non-developer users easily add, view and update database from the console.
Technologies Used: console.table, express, inquirer, mysql2

E-Commerce Back End: This is a e-commerce application that GET, POST (create new data), PUT (update existing data) and DELETE from database.
Technologies Used: dotenv, express, mysql2, sequelize

SKILLS

- Language: JavaScript, Java
- Web Technologies: HTML, CSS, Bootstrap, jQuery, JSON, Node.js, Express.js, Handlebars, Sequelize, Dotenv, Node-fetch, NPX, Bcrypt
- Testing Tool: Insomnia
- Databases: MySQL
- Tools: Visual Studio Code, GitHub, GitLab, Git Bash, Google Doc, Google Drive, Zoom, Eclipse
- Government Policy: CDC internal IT security policies, NIST 800-37, 53, and 60