

Bernard Yang

JR. FRONT END DEVELOPER
VANCOUVER, BC

PROJECTS

M+ Player Count

An app that calculates WoW in-game player count using automation with AWS Lambda and EventBridge

- Implemented a Lambda function to automate an external API call and write data to DynamoDB
- Used API Gateway to read the database and used Chart.js to output a graph on the front end

Twitter React

A simple Twitter like app with reusable React components and sign-up validation

- Used modern React Hooks for form state management, including useReducer for login validation
- Implemented responsive web design for mobile devices

Make My Day

A project management app and Kanban board for teams to manage projects and organize tasks

- Built drag and drop Kanban board that auto-prioritize tasks based on due date and priority
- Created RESTful routes for users to create, edit and delete projects and tasks
- Implemented WebSocket for team members to communicate in real-time

EXPERIENCE

Realtor

Macdonald Realty | 2018 - 2020

- Setup appointments and prepared legal documents, and marketing materials

Insurance CSR

Tony Lau Insurance | 2015 - 2018

- Advised clients on coverage options for home, auto and travel insurance

CONTACT

 bernardyang.com

 ybernard@gmail.com

 [linkedin.com/in/bernard-yang/](https://www.linkedin.com/in/bernard-yang/)

 github.com/webdevbernard

EDUCATION

Diploma in Web Development
Lighthouse Labs | 2021

Diploma in Business
Administration
Kwantlen Polytechnic University |
2009 - 2011

SKILLS

- JavaScript
- HTML / CSS
- React
- NodeJS / ExpressJS
- REST API
- AWS Lambda / EventBridge
- Solidity
- JQuery
- Ruby on Rails (some familiarity)
- Git / CLI
- PostgreSQL / MongoDB
- TDD / Unit / E2E Testing