# KEVIN NGUYEN

FULL STACK WEB DEVELOPER

#### SUMMARY

Full stack web developer with the willingness to learn and gain insight on new technologies. Proficient in agile development, Github version control, and VScode. Driven to problem solve and create web designs. Also, gained experience on working with others on projects as well as independently.

# CONTACT

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http://kvnvn.githhub,io

### TECHICAL SKILLS

- HTMI
- CSS
- JAVASCRIPT
- JSON
- EXPRESS
- REACT
- NODE.JS
- JQUERY
- MYSQL
- SEQUELIZE
- MONGODB
- MONGOOSE
- AJAX
- HEROKU
- GIT
- BASH
- VSCODE
- BOOTSTRAP
- UIKIT
- MATERIALIZE

### **EDUCATION**

Bootcamp Full Stack Development Certificate: UCSD Extension, San Diego, CA

A 12-week intensive program focused on gaining technical programming skills in HTML5, CSS3, Javascript, JQuery, Bootstrap, Firebase, Node Js, MySQL, MongoDB, Express, Handelbars.js & ReactJS.

#### **PROJECTS**

# DUNK OR FLUNK

Github: https://github.com/iannm93/Dunk-or-Flunk

Application: http://dunk-or-flunk-app.herokuapp.com/signup

Technologies utilized: React, Node.js, Javascript, Express, Axios, balldontlieAPI

An application that allows users to test their NBA knowledge by guessing which players have better proposed statistics. Randomized questions will appear between two random NBA players. The user will guess as to which player has the better statistics. I worked on Page layouts and routes to different pages

• Contribution: Front-end CSS to every page on app, HTML and API routes, creating and editing button layouts to the game

## RICK AND MORTY: MEMORY GAME

Github: https://michaelleojacob.github.io/Memory-Game/.

Application: https://michaelleojacob.github.io/Memory-Game

Technologies utilized: HTML, CSS, Javascript, Jquery, RickandMorty API

An application that allows users to test their Memory with the characters from Rick and Morty as they try to guess with attempts counter counting their every move. This application I worked on with a group where my main objective was to focus on css layout and game logic.

• Contribution: Front-end CSS for the game logic, worked as a group in creating the game logic, created strucutre layout for HTML

### PASSWORD GENERATOR

Github: https://github.com/Kvnvn/password-generator

Application: https://kvnvn.github.io/password-generator/

Technologies utilized: HTML, CSS, Javascript

An application that allows users to randomly generate questions based on certain requested criteria. This application I made independently using strictly javascript.

#### **EMPLOYMENT HISTORY**

# COIN LAUNDRY ASSOCIATE. 2016-PRESENT TORREY PINES PROPERTY MANAGEMENT LA JOLLA, SAN DIEGO

Managed multiple locations where I had to collect coins from each property then count, sort and then transfer over to a bank.

# F<u>ISH STORE EMPLOYEE 2018-2019</u> TROPICALI FISH STORE MIRAMAR ,SAN DIEGO

Worked with the retail side as well as the backend of the fish store. I was a employee that would help package and ship out fish to

customers. Also I would help with huge shipments that would come in with over thousands of fish. As well as cleaning and doing maintenance to the tanks