Richard Dinh Full Stack Developer

Summary

Full Stack Web Developer with previous experience with Business and Recruitment. Experienced and passionate at creating MERN web applications. Known for my strong attention to detail, ability to work in a fast-paced environment, and desire for continued learning, I am confident I can bring value to your team!

Work History

Junior Engineer Consultant (Part - Time) Sept 2020 - Present Learning Equality LLC, San Diego, California

- Utilize Python to web scrape and collect learning resources and upload them into Kolibri learning platform.
- Assist in implementing new features to Learning Equilty's homebrew tool - Ricecooker
- Assist in error checking and testing new features in Ricecooker.

Recruiting Coordinator / Sourcer

Jan. 2017 - Sept. 2019

Congruex, Orange, California

- Assisted in creating and facilitating new hire onboarding process (up to 60 new hires a month).
- Coordinate and schedule all interviews company-wide.
- Acted as the first point of contact for 30+ on-premise employees.
- Conducted pre-screening of potential candidates.
- Analyzed resumes to determine potential candidates for clients.
- Update and maintain data in multiple team reports and ATS.
- Acted as liaison and support for on-premise employees (client-facing).

Personal Projects

Animedop - https://animedop.herokuapp.com/

Github: https://github.com/richard-dinh/animedop

Web application for anime lovers! Users are able to search up animes by name and watch their openings and endings.

• Technologies: React, Material-UI, Axios, Nodejs, Express, Reddit API, Jikan API, React-Spring,

Memepants - https://memepants-prod.herokuapp.com/

Github: https://github.com/JFrick1992/cartner-golf-web

Simple Web application that allows users to search up Spongebob related memes. Built using Gatsby and utiliezes Google API for searching. Allows for Gif/Image filtering and includes infinite Scrolling.

o Technologies: HTML5, CSS3, Gatsby, Axios, Google API, Nodejs, Express,

Cartner-Golf - https://cartner.herokuapp.com/

Github: https://github.com/JFrick1992/cartner-golf-web

Social media platform for golfers. Built using the MERN stack, Cartner-Golf allow users to create an account (with password authentication), search for and add friends, and invite friends to a round of golf with a built in round scorecard.

• Technologies: HTML5, CSS3, ReactJS, Material-UI, Axios, Nodejs, Express, MongoDB, Mongoose, Passport

Contact



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in linkedin.com/in/richard-dinh-147538108/



github.com/richard-dinh



https://richard-dinh.github.io/gatsby_portfolio/

Skills

Mern Stack Express.js

Web Development Version Control

HTML / CSS MongoDB

JavaScript MySQL

React.js RESTful API

Node.js Python

Education

Full Stack Web Development Bootcamp

University of California, Irvine Jan 2020 - Apr. 2020

Bachelor of Science in Business Administration: Information Systems

University of California, Riverside Sept. 2012 - Aug. 2016

Certifications

HTML / CSS

JavaScript / JQuery

Node.js / Express

React.js

SQL / NoSQL Databases