Richmond Dominguez

Seeking a challenging and invigorating Software Engineering position

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Linkedin - www.linkedin.com/in/richmond-dominguez-840a92227

Github - https://github.com/richmonddz

Portfolio - https://richmonddz.github.io/personal-port2/

EDUCATION

UCSD Ext. Coding Bootcamp - San Diego, CA

Bootcamp Certificate

Feb 2022 - Sep 2022

PROFESSIONAL EXPERIENCE

Burauza no Akachan (Browser Babies)

- An interactive browser pet that you can care for! Feed, play, clean and interact with your browser pet. A homage to Tamagotchi, we aspired to create a similar style of game where the player can take a pet on the go. Whether it be on a computer while working on a project or on your phone Burauza no Akachan is always there ready to play with you on your browser.
- Utilizing html, css, nes.css, and javascript the team and I worked together and broke down how and what we needed to do to create our pet.
- https://richmonddz.github.io/gp-mini-petz/

Pokemon Quiz

- A fan of the early 90's Pokemon series I wanted to create a quiz that would test a person's knowledge on the franchise. Once the quiz has been started a timer will start and the questions will need to be answered within the time limit. At the end of the quiz players can then input their initials onto the highscore board for others to see.
- The quiz contains languages like html, css, and javascript
- https://richmonddz.github.io/Code-Quiz/

Daily Planner

- The scheduler has the hours of a 9am-5pm shift/day. You can enter any tasks needed to be done and plan out your day. After an entry has been made into the text area you can click on the save icon to keep the note active even after the page is refreshed. As the hours pass by the color indicators will begin to change. Past hours will show in a gray color, current will be in red, and future will be in green.
- The planner uses html, css, javascript and moment, js
- https://richmonddz.github.io/Work-Day-Scheduler/

SKILLS AND LANGUAGES

Languages: HTML, CSS, Bootstrap, jQuery JS, Node.Js