

Evaluation Task: Client SaaS Dashboard

Building a Client SaaS Dashboard

We are requesting that you precisely imitate the UI behavior demonstrated in the GIF attached to this email. The GIF showcases a specific interaction from a Client SaaS Dashboard. Your task is to replicate this interaction as accurately as possible.

Instructions:

1. Review the attached GIF to understand the desired UI interaction.
2. Use your preferred frontend technology stack (e.g., React, Vue, Angular, etc.) to recreate the UI and interaction.
3. Aim for pixel-perfect precision in replicating the behavior seen in the GIF.
4. Pay attention to details such as animations, transitions, and responsiveness.
5. Once you have completed the task, provide a live demo of your implementation. You can host it on a platform of your choice.
6. You should also share your code for a more comprehensive evaluation.

Task Delivery

Evaluate the candidate's ability to design a user-friendly and visually appealing Client SaaS Dashboard using their preferred frontend technology stack. Assess the dashboard's functionality, responsiveness across different devices, incorporation of animations for enhanced user experience, and overall code quality, while considering clear user instructions and a clean design.

Task Delivery

Candidates should deliver the project by providing a link to the live demo of the Client SaaS Dashboard, demonstrating its functionalities and design via an email to (internship@raycabio.com). While providing code in a GitHub private repository a must have (invite internship@raycabio.com as collaborator).

Confidentiality

It's imperative to maintain the confidentiality of this task; candidates must not include the results in their portfolios, use it for demonstrations, or share it for any other purposes, regardless of the outcome of their application.