Frontend Developer Intern Challenge (Budgetwise)

Congratulations 🎉🎊🎈 on reaching this stage of our internship interview process with the Budgetwise team for the Full Stack Developer Internship role. All of our interns go through a challenge to help us measure a technical baseline as to how they would hit the ground running and to determine if it is a strong enough baseline given the requirements of the role.

Challenge Instructions

Our app is a comprehensive cross-platform budgeting application that focuses on ease-of-use, AI-enabled insights, and community. As such, the app has a lot of features, one of which is the homepage page. The homepage features the user's budget, categories, savings goals, and more. For this challenge we would like you to take a crack at implementing a non-functional version of the homepage (see below):

1. The components on the page don't have to be all functional
2. The goal of the exercise is to prove that you have a strong eye for Frontend development detail and UI fidelity
3. As our frontend is written mostly in Vue.js, using that language will help you hit the ground running
4. Bonus: After rendering this page, feel free to activate the '+' by simulating adding a transaction to illustrate an increasing bar (so for example, I hit '+', add $100 to 'Gas' and the Gas bar increases by 100; this part of the challenge is not required but will help you stand out

Access to the Figma designs (find them here) have been granted upon requesting access to this challenge.

When the exercise is complete please send a screen-recording of the functional feature in action and please provide access to the git/bitbucket repo for code review as well.

The main factors that will go into consideration:

- Functionality of code
- Attention to UI detail (very important)
- Communication abilities
- Code documentation skills

If you have any questions please email chuka@budgetwise.ai.

Budgetwise Homepage (please refer to [Figma Designs](#)):