

1- A summary of your decisions and the options you considered for your component(s) (UI/frontend, logic/backend, database) so your TA knows what you have built and why. (Soft limit of 600 words. This doesn't mean you have to write 600 words. Quality is more important than quantity).

- Yasamin:
 - UI decisions:
 - Using HTML to design the backbone infrastructure, and will build the foundation to utilize React in order to add more components to the UI component.
 - Database decisions:
 - using the NoSQL database because we can reduce the strictness of the input type from the user
 - However, we designed the JSON in such a way that it is easy to find the result of each task, knowing the ID of the task completed by the user.
 - Firebase is used to build responsive apps that work regardless of network latency or Internet connectivity. [Firestore](#) | [Firebase \(google.com\)](#)
 - Database is designed such that we have two containers:
 - Container1: people
 - The users are stores, with all of the task IDs that they have completed as a list of task IDs, the task IDs are different with respect to the user who completed it, and the task that was completed
 - Container2: Tasks
 - All of the task IDs that correspond to a certain task and user, and the assessment result for that task
- Jolie
 - UI design
 - Used HTML, CSS, and Javascript to create a basic working webpage
 - Used a variety of colours and simple images, and animated gifs to appeal to young children (the project's target user)
 - Added animations when the mouse hovers over certain icons for interactivity, which also appeals to young children.

2. Individual contributions explaining who did what. You can keep it to at most one paragraph per person to highlight any work that is not captured in any of the repos.

- Yasamin:
 - Designed and worked on the business logic such that we can connect the input from the user to the firebase database
 - Deployed the project onto firebase

- Saad:
 - Idea for the design of the database:
 - Paste image here
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- Jolie:
 - GUI design for login page, dashboard, and task page
 - Created images & gifs used in UI using a third-party digital art software

3. All the details and instructions needed for your TA to see and verify your work. You need to provide enough documentation so your TA can confirm:

a. Your software does what you say it does.

b. You've done the work (i.e., it's something on your repo/servers, etc.).

- We can do a video demo: showing the changes in fronted, and how it affects the database

4. Your application (see deployment section below for details)

<https://disoveryapp-6e148.firebaseio.com/>