



FrontEnd Intern Assignment

Assignment Description :

The Task is to create a Frontend Application using React.

Problem Statement:

The application is about race between multiple participants.

1. **First page** : Taking participant entries.
 - a. Page should take the entries for participants like name and speed.
Refer to the image below. Maximum number of participants can be 10.

RUNNER DETAILS

*You can add max 10 participants

Name

Speed

Start Time

+ ADD RUNNER

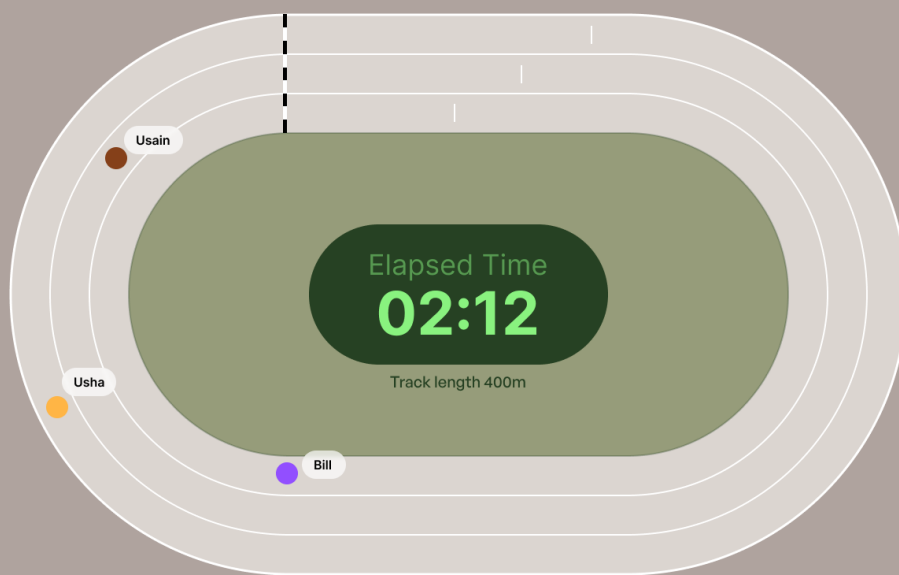
LIST OF PARTICIPANTS

Name	Speed	Start Time	End Time
Usain Bolt	60 KM/H	-	-
PT Usha	40 KM/H	-	-
Bill Gates	20 KM/H	-	-

Start Race →

2. **Second Page** : Race Track

- Once the “Start Race” button is clicked, the second page will show the race track and timer showing elapsed time. Refer to the image below.
- Maximum tracks can be 10 as max participants are 10.
- Each participant maintains their track.
- The runners run with the speed provided during the registration on the first page.





3. **PopUp window:** shows race results. Refer below image.

SCORE BOARD				
Position	Name	Speed	Start Time	End Time
👑 1st	Usain Bolt	60 KM/H	06:00	10:05
● 2nd	PT Usha	40 KM/H	06:00	12:02
● 3rd	Bill Gates	20 KM/H	06:00	15:05

← Back to Home [Restart Race ↻](#)

You can use these platform for the deployment of the code (optional)

- Frontend - <https://www.netlify.com/>

Submission Requirements:

1. Zipped assignment folder.
2. Video explaining your code (save video to your drive and share link).
3. Your resume.
4. Project deployment Link.

Assignment Submission Link : [Submission Form](#)