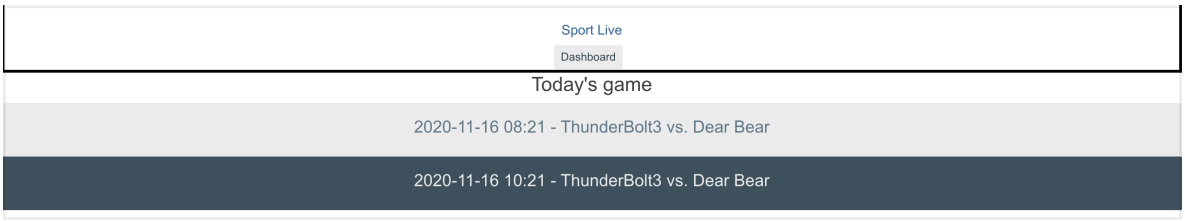
Readme

This is a simple web app for recorder to record a basketball game data.

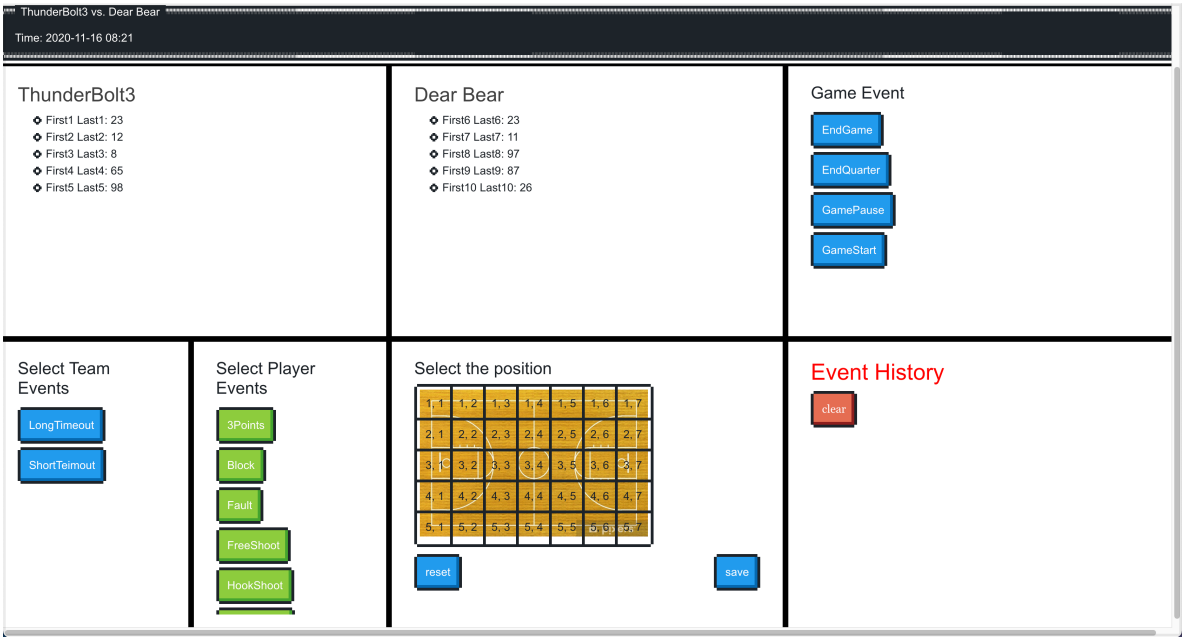
As design, there're two main pages:
1. Dashboard
2. Game detail page

Let's start with my design and assumption:

For design, the page should provide following information:
1. Games by today



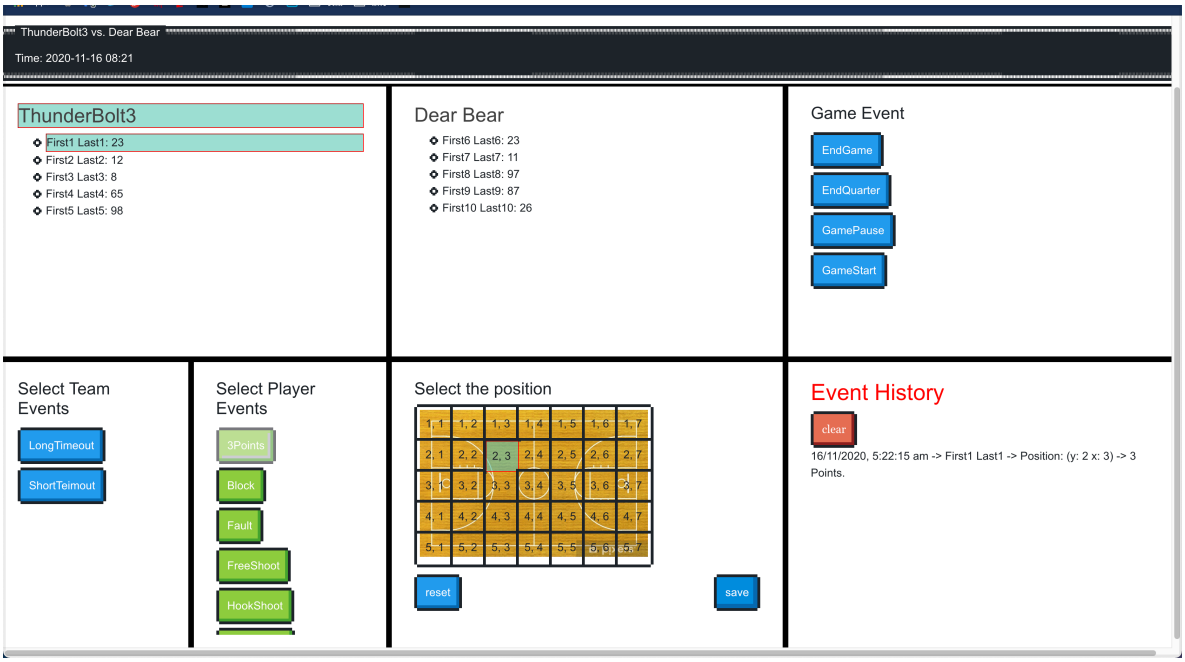
2. Teams with players respectively
3. Events for selection
4. Position on the court
5. And history logs



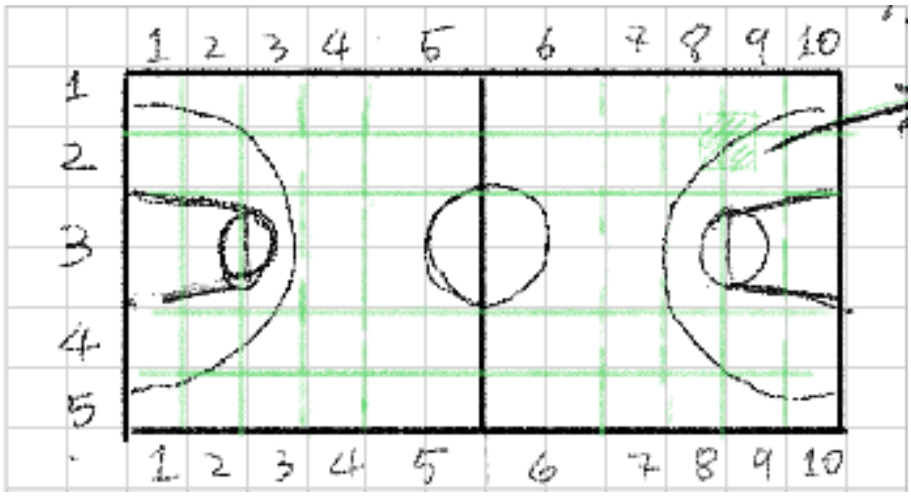
By using it, the operator should select either the player/team, the player/team event, the position on the court and save it. Also if there's some game events, i.e. quarter start/end, game ending, could just select the game event and save. The history of all events would be shown on the

right hand side.

i.e. Player First1 Last1, number 23 shot a 3-points at position (2,3).



Court positions map should looks like follow:



For running this web app, only need `npm install, ng serve` for local running. (Please also run the backend project in the same time.)

For publishing, Due to the production config also pointing to localhost, might need to setup ecs first and could use services like ingress or parameter store to fetch the dynamic url for security purpose.

Thanks.