**APP FUNCTIONALITY**

1. **Header**:
   1. Navbar with two route navigation paths:

* Layouts: Root view, shows a list of predefined layouts
* Configuration: Navigates to ‘/configure/0’, a view for creating a new layout that is not predefined

1. **Layout View:**
   1. A list of predefined layouts
   2. Each layout leads to the configuration view of the specific layout
2. **Configure View:**
   1. Sidebar: Holds a predefined list of draggable and resizable components in order to drag and drop them into the current layout – uses Box component.
   2. Configuration Screen: A configurable view of an existing or new layout
3. **What is missing:**
   1. A method for pushing a dropped component into the array of components of a layout, when the coordinates are inside the layout.
   2. When dragging a component from the component list to the configuration screen, it cannot be selected or resized once dropped.

Other way works fine (There is one default box there that can be moved anywhere)

* 1. An implementation of a reactive grid in the configuration screen for positioning and preventing overlapping elements
  2. Navbar: Add a toggle for collapsing navbar after pressing a link

Fixing logo to stay in place

* 1. Improving responsiveness and structure of configure view
  2. Implement full store functionality