**MostlyFluid Design Pattern:**

Mostly fluid design pattern stays in the same pattern as it is designed till it hits the smallest/last breakpoint,after that it drops its colums forming a vertically stacked coumn.On large or medium screens, it usually remains the same size, simply adjusting the margins on wider screens.

**ColumnDrop Design Pattern:**

CoumnDrop Design pattern starts dropping its column as soon it hits its first breakpoint ,forming a vertical stacked colum at the end.

**LayoutShifter Design Pattern:**

The layout shifter pattern is the most responsive pattern, with multiple breakpoints across several screen widths.It adjusts its content elatively according to screen width.The content moves instead of reflowing and dropping below other columns. on smaller screens content is stacked vertically.

**Bootstrap classes:**

I have explained all the classes that i have used in these desig patterns in commonbootstrap html file.

**Breakpoint**:

Breakpoints are the point at which sites content will respond to provide the user with the best possible layout to consume the information.