Important notes about flutter

* If container is not rapped in a column it takes all available width and height of a screen.
* If it is wrapped in a column it takes all available width if not specified, but if we don’t set height, it will never be shown in that column.
* Similarly, if we are wrapping container in a row that it is necessary to set width instead of height because if we didn’t set any width the container will never be shown.
* When using SingleChildScrollView, we often use its property space-around but this property works only when items are enough for screen size i.e., if items are more than screen size or scrollable then this property will not work. This applies on both i.e., row and column.