## UI and UX Testing: Ready Reckoner Ajay Balamurugadas

## These are summary notes from a book by Ajay Balamurugadas on UI /UX Designs

1: Observe how people with special needs use your software
2: color blind people can access your website very easily
3: check if your contrast is good contrast or bad contrast
4: for UI Testing understand hues , saturation and intensity and brightness
5: as soon as open your website the first field must be a blinking cursor
6: do a refresh and check again if the website  cursor is still on first field
7:check if back button is working properly
8:when the focus is on button the button should changes its state
9: the button should change on mouseover too
10:tooltips should be included in website for better ux
11:if javascript is block by default in user browser then are you able to provide a pop up when javascript is not available
12:ensure that the tabs are accessible in forms with the help of keyboards
13:Breadcrumbs are working properly
14:check if ellipsis are added in website
15:when multiple tabs are added is favicon working properly
16: is placeholder working properly
17:to check fonts in website make use of inspect or what font application of Chrome
18:check if multiple language support is available
19:chrome extension like measure it can be used to check scale and size of container
20:check toolbar and its ui
21:check screen resolution
22:check if proper validation is given
23:button should change in places once click ( like for otp send )
24:check if website is used incognito the it should not appear in browser history
25:check which element are store as part of cache
26:one should not be able to copy masked password from field
27:check what is your website session timeout
28:check your website for spell check
29:check if your website supports Keyboards shortcuts
30:check if you have unsaved changes what is website behaviour when clicking back button