**Index**

**Navbar(**static**)**

🡪 Navbar will have number of menus which will show their content accordingly.

🡪content can not be edited using Google sheet though which content to load is decided dynamically from google sheet

🡪Navbar also shows Time and Date at every screen as it is mounted on root directory



🡪DB icon is provided at the right corner of the Navbar which indicates the connectivity of site with backend

 ---------------🡪Not connected with Backend

****---------------🡪Connected with Backend

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**Home(static)**

🡪Home page will **#always have** logo and Intro (Both are **#hardcoded**, logo could be rotatable )

**#always have** means regardless of screen-size, Logo and Intro will always be there on home page, On other pages logo will not be there on mobile size screen.

**#hardcoded** means can not be edited using Google sheet

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**About (**static**)**

🡪About is also static/hardcoded page, will have introduction in more words, can contain other links too

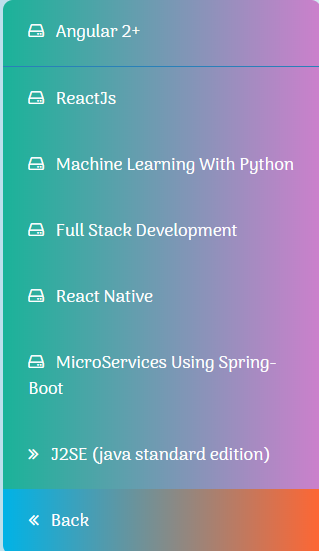
**\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

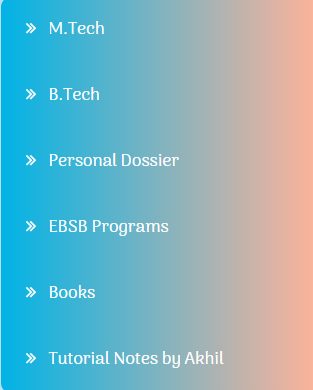
**Download** (Dynamic)

🡪 Download will have concept of Menu, submenu, sub-submenu…and so on..  
 used recursive function….

🡪Will indicate whether button is another menu or a link.

🡪At every stage of menu and submenu back button is provided except main menu

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**Get In touch**(Dynamic)

🡪 Get in touch will be having dynamic form which can be created or edited using google sheet

🡪9 fields/Input of any type (input type text, select option, select multiple options etc.) can be provided to this form using google sheet in which one field (i.e textField 9th is explicitly mapped for type of date, if assigned).  
  
 All these 9 field have these number of properties

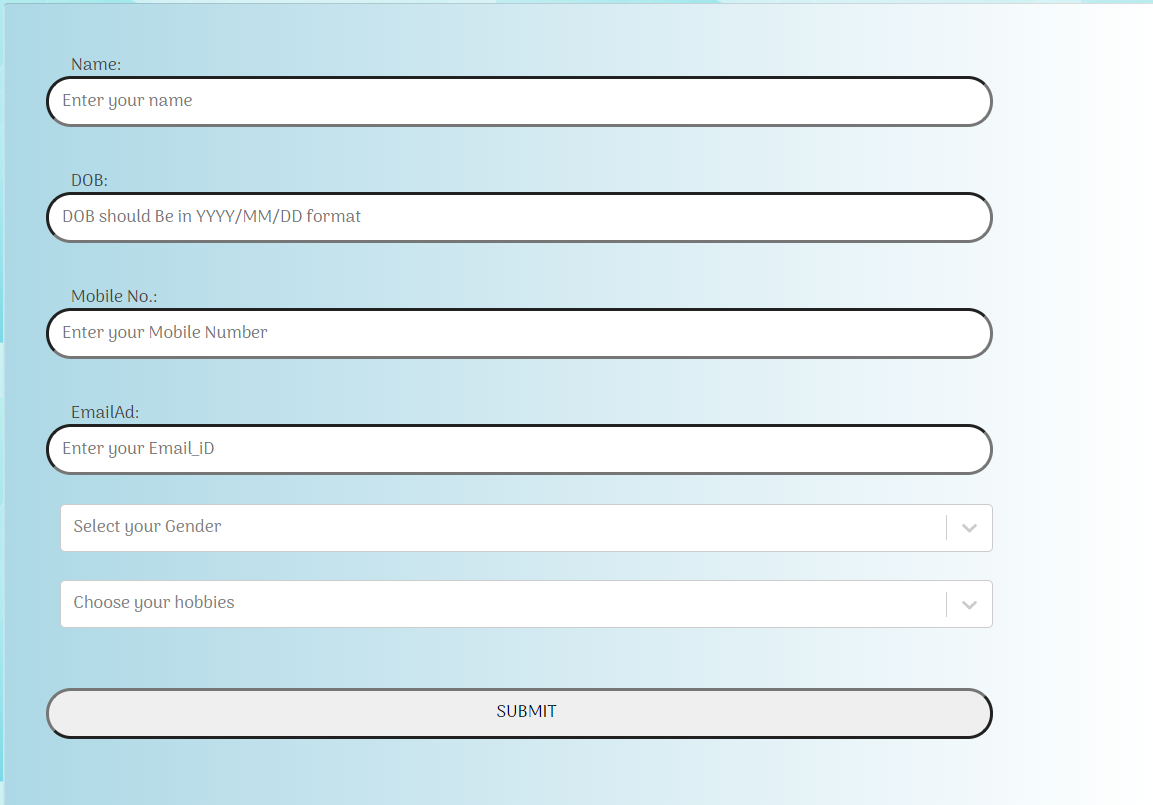
1) Label

2) Placeholder

3) Type (can be text,select,multiple etc)

4) Regular Expression(RegEx) //for error mapping

5) Error message if wrong input provided according to the RegEx provided



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**Footer**

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