

. Create a flat list consisting array of objects with following attributes: ID, Name, RegNo, Age. The flatlist should be populated dynamically by entering values in TextInputs as show in below diagram.

Enter ID	4
Enter Name	Javed
Enter Reg	115
Enter Age	21
	ID: 1, Name: Hassan, Reg: 112 Age: 20 ID: 2, Name: Mansoor, Reg: 113 Age: 21 ID: 3, Name: Abdul Ahad, Reg: 114 Age: 20 ID: 4, Name: Javed, Reg: 115 Age: 21
ADD ELEMENT	ADD ELEMENT

- By using React -navigation build react native app for the following scenario
The App contain the Four Pages along with home page (Home Page, Name page, Registration Page, Class Page, All Info Page).
All these pages must be define in header bar as well giving different color to each button as shown in figure 4.1.

Home Page: It is the initial page the user will see when app open. This page contain just information about welcome to home page. From this Home page you have to send name to Name page.

Name Page: Contain Names of students.

Registration Page: Contain registration Number coming form name page as shown in figure 4.2

Class Page: Contain class information coming from registration Page as shown in figure 4.3.

All Info Page: Contain all information like Name, Registration and Class as shown figure 4.4.

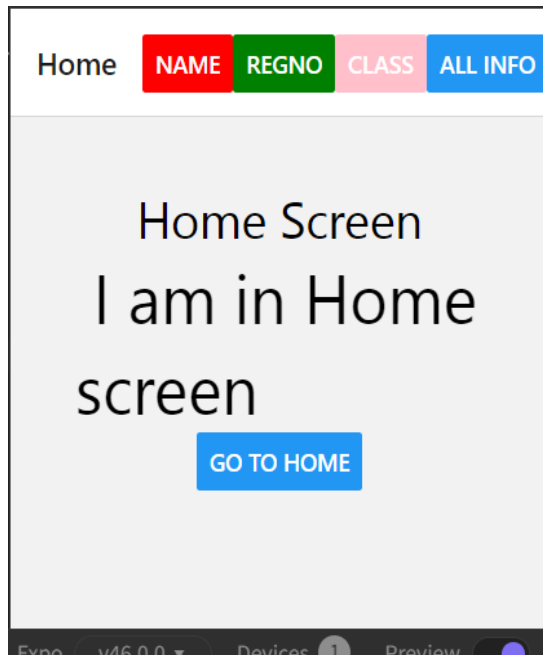


Fig 4.1

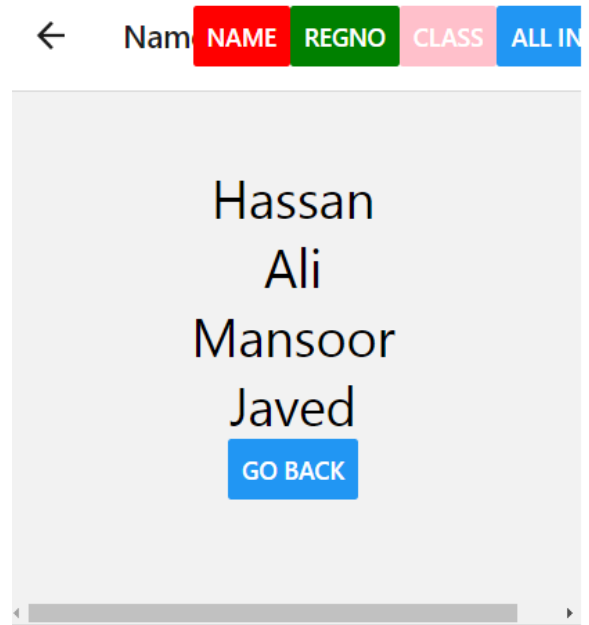


Fig 4.2

