

EXPERIMENT NO 5

NAME-SPANDAN DEB

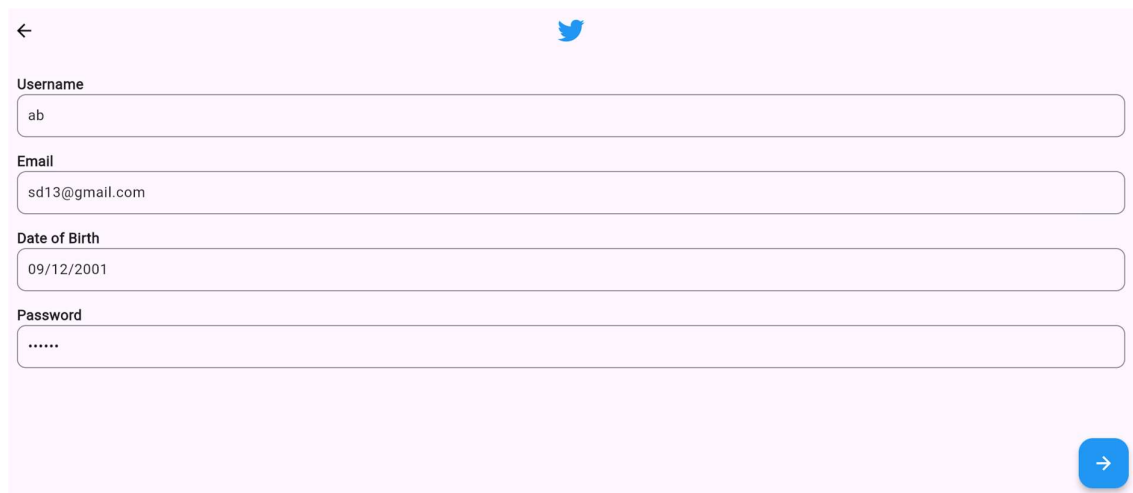
CLASS-D15A

ROLL NO-13

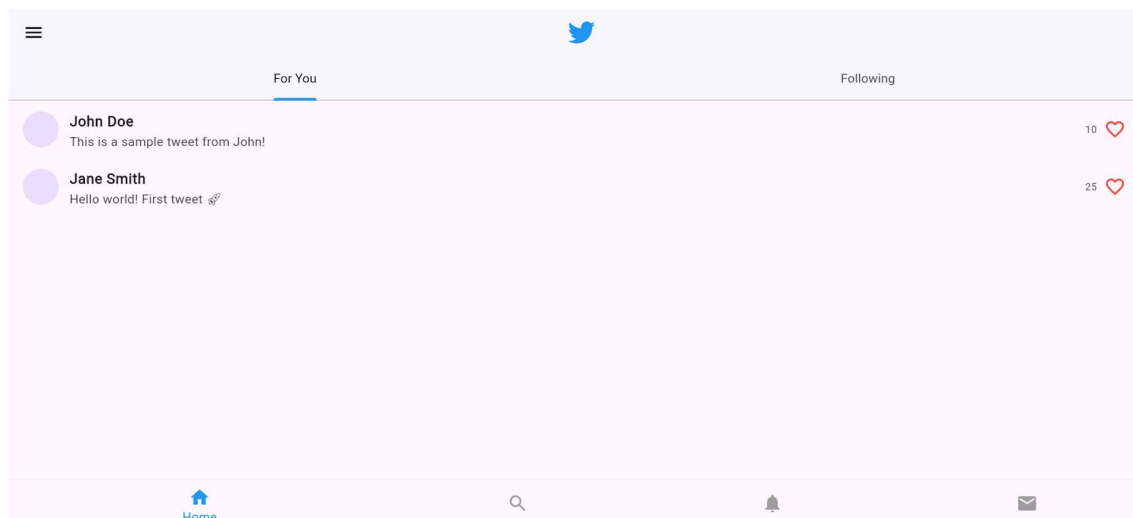
AIM-To apply navigation, routing and gestures in Flutter App

CODE

```
// Navigate to Home Page
Navigator.pushReplacement(
  context,
  MaterialPageRoute(builder: (context) => const TwitterHomePage()),
);
}
```



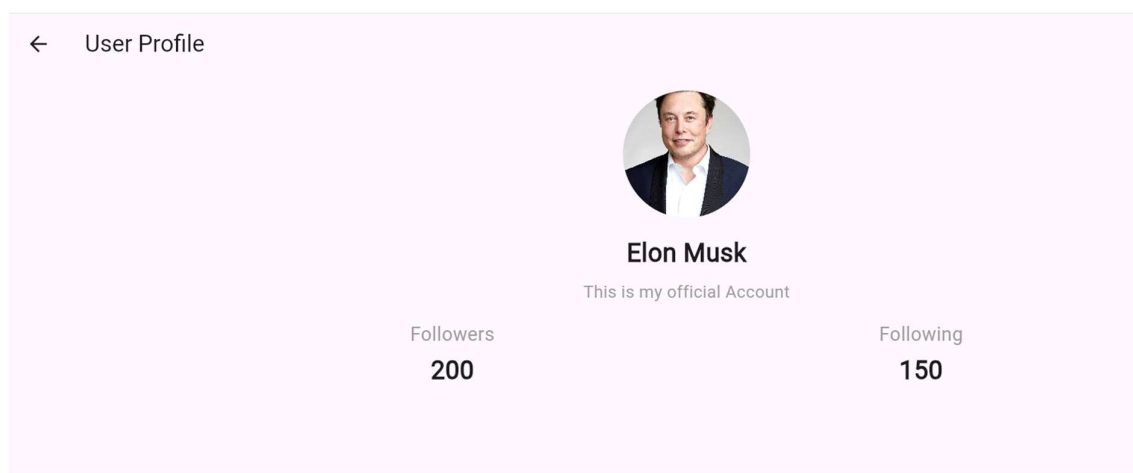
The screenshot shows a login form for a Twitter-like application. At the top, there is a back arrow on the left and a Twitter bird logo in the center. Below the header, there are four input fields: 'Username' with the text 'ab', 'Email' with the text 'sd13@gmail.com', 'Date of Birth' with the text '09/12/2001', and 'Password' with masked characters '.....'. A blue button with a right-pointing arrow is located at the bottom right of the form.



CODE

To go the user profile

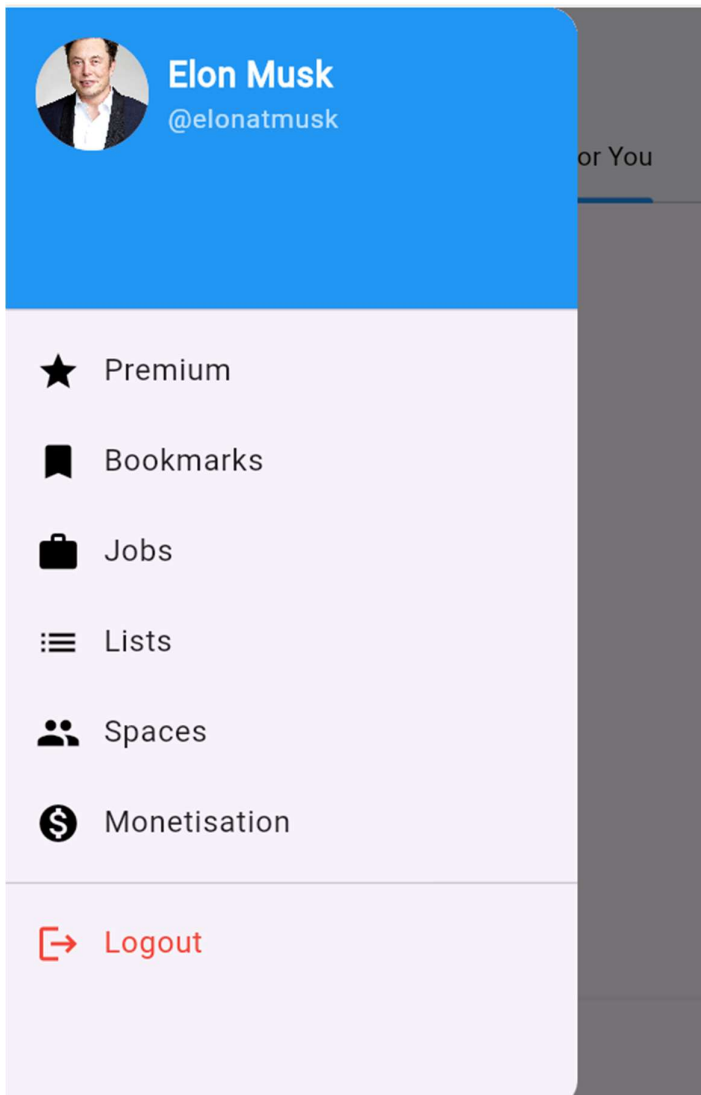
```
onTap: () {
    Navigator.push(
      context,
      MaterialPageRoute(builder: (context) => const UserProfilePage()),
    );
  },
```



When clicked on logout option of sidedrawer widget

CODE

```
onTap: () {  
    Navigator.pushReplacement(  
        context,  
        MaterialPageRoute(builder: (context) => const TwitterLoginPage())  
    );  
},
```





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Create account

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