

Q 1)

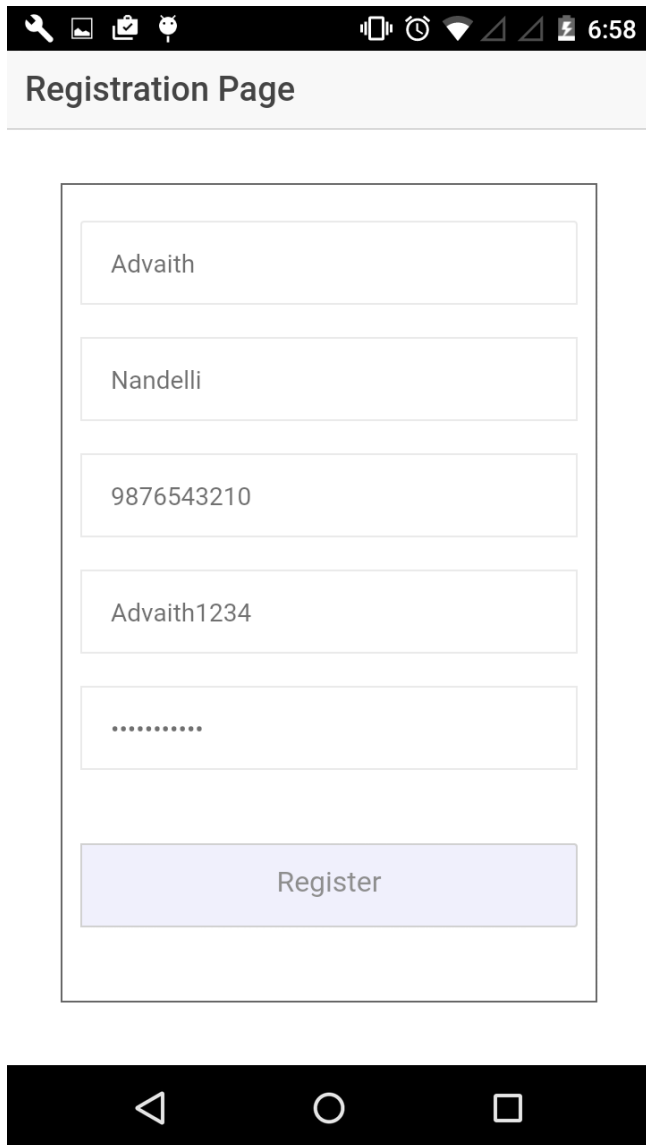
Created a Basic Login Page with two buttons :

Login and Register

The screenshot displays a mobile application interface for a login page. At the top, there is a black status bar with various icons and the time 6:54. Below this is a light gray header bar with the text "Login Page". The main content area is a white rectangle containing a login form. The form consists of two text input fields stacked vertically. The first field contains the text "Advaith". The second field is masked with dots. Below the input fields are two light blue buttons with rounded corners, labeled "Login" and "Register". At the bottom of the screen is a black navigation bar with three white icons: a back arrow, a circle, and a square.

On clicking login page it redirects to classification page.

On Clicking register we get this screen and we enter the details of all required fields.



The screenshot shows a mobile application interface for a registration page. At the top, there is a black status bar with various icons and the time 6:58. Below this is a light gray header with the title "Registration Page". The main content area is a white box with a thin black border, containing five input fields and a "Register" button. The input fields are for Name (Advaith), Surname (Nandelli), Phone Number (9876543210), Email (Advaith1234), and Password (represented by dots). The "Register" button is a light blue rectangle at the bottom of the form.

Registration Page

Advaith

Nandelli

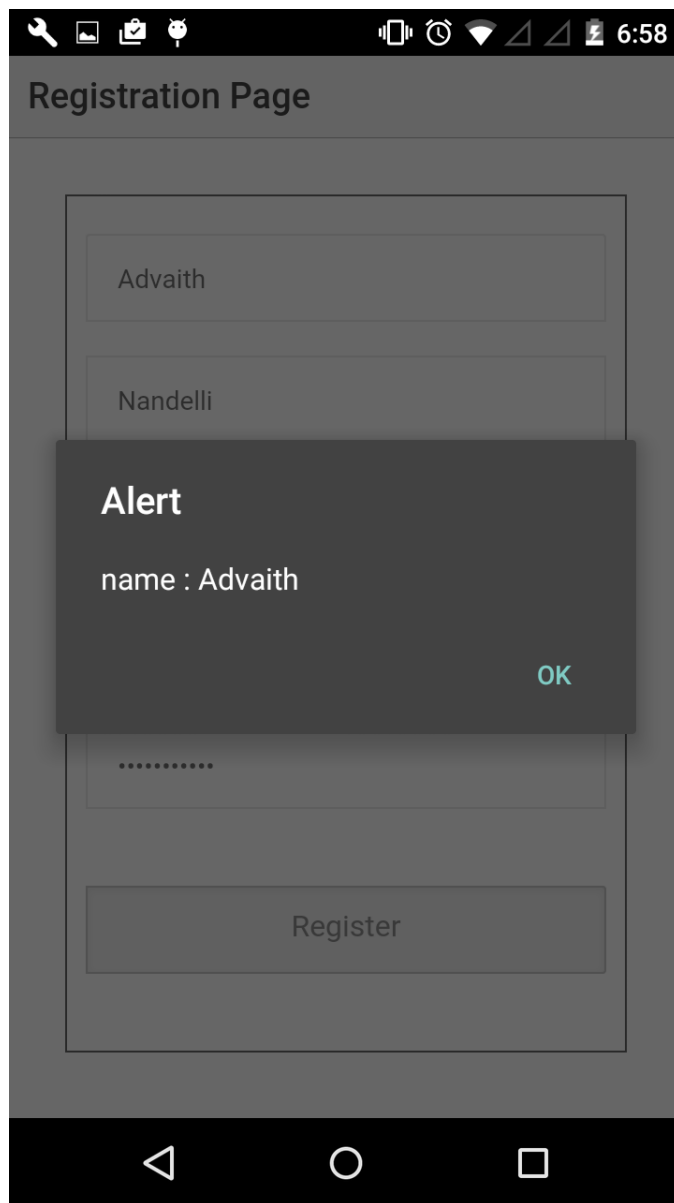
9876543210

Advaith1234

.....

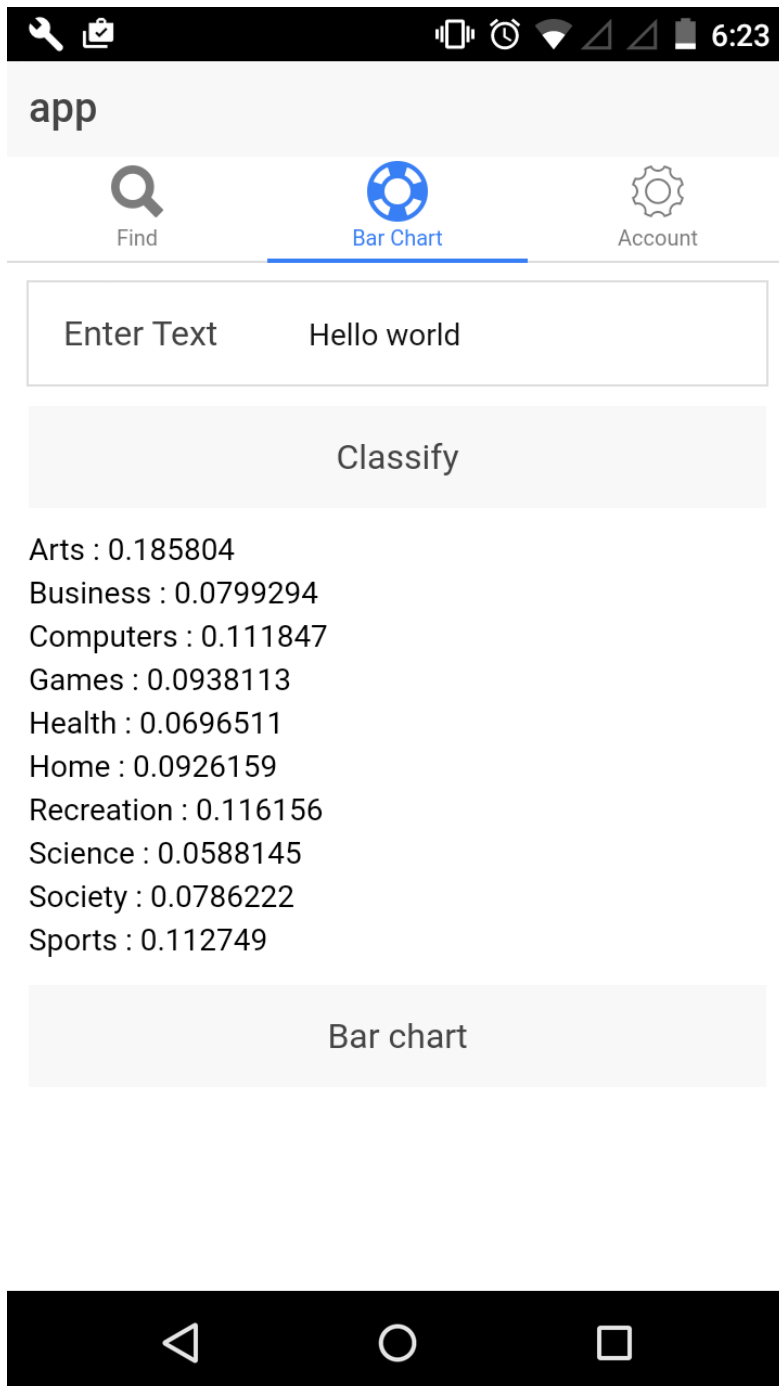
Register

On clicking Register page the following screen displays.



On clicking Login page we get a classification page which shows as follows.

Here we enter a text and when we classify it we get details of the text we entered as different percentages of the text in different classes like arts, business, science... etc.



Then by clicking get bar chart, we get the obtained percentages in bar graph.

