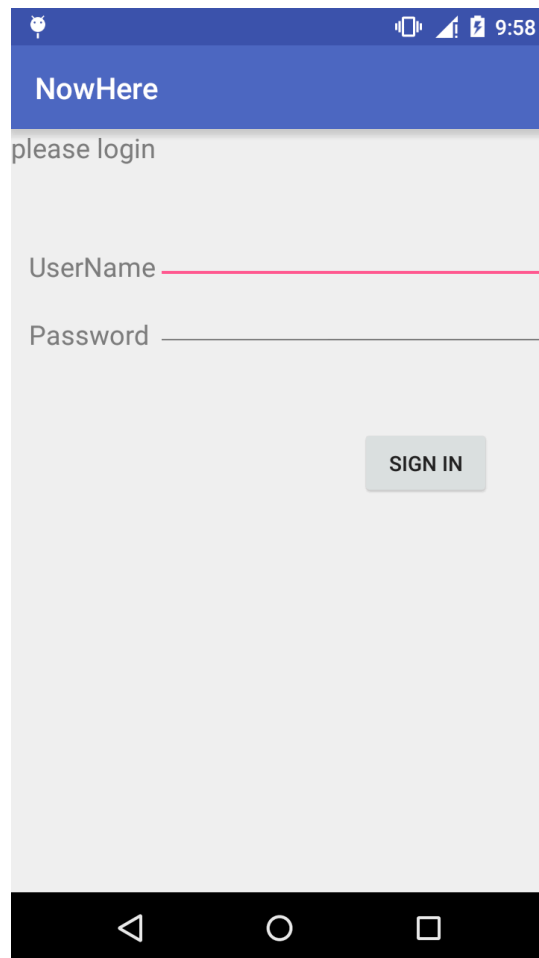


# Lab Assignment 2

## NowHere

The objective of this application is to get the current location where we are now exactly.

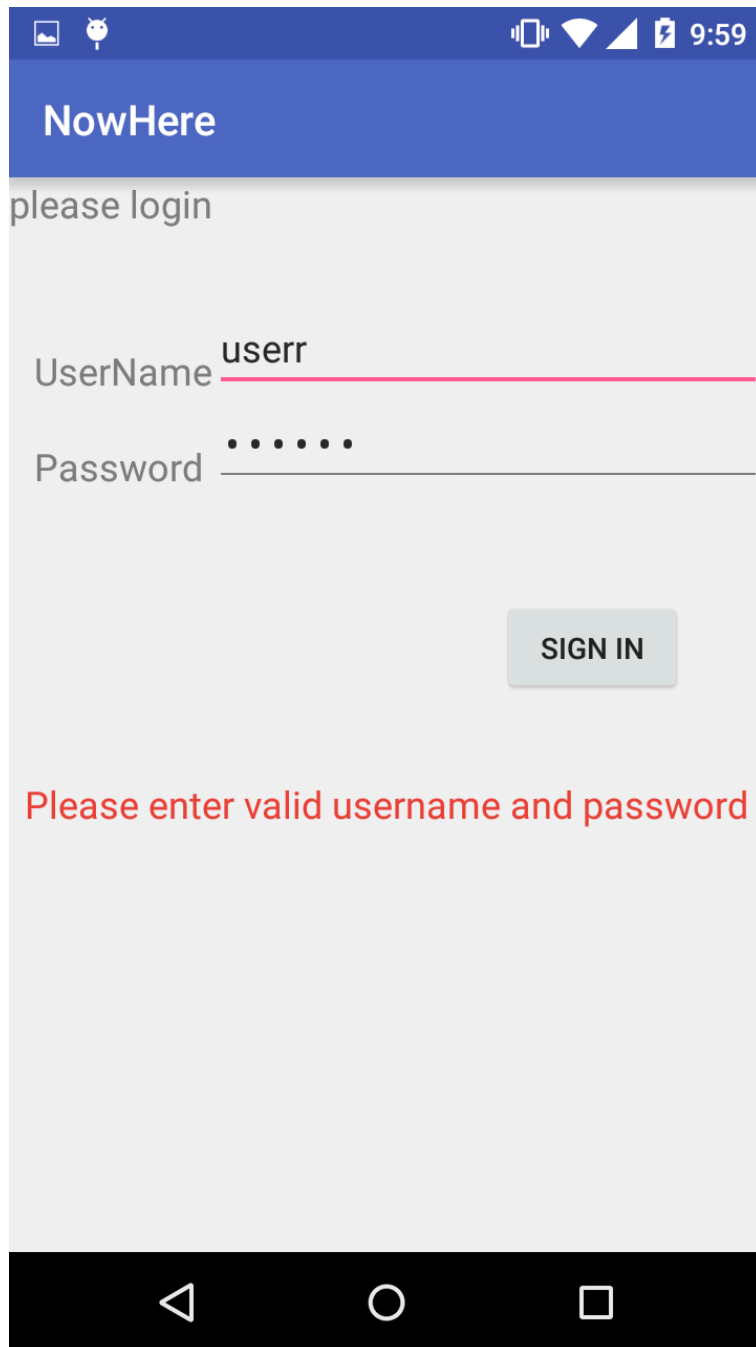
**Step 1:** Open application



**Step 2:** Enter Username and password to get sign in to use the application

The screenshot displays a mobile application interface for login. At the top, a blue header bar contains the text "NowHere". Below the header, the text "please login" is displayed. The login form consists of two input fields: "UserName" and "Password". The "UserName" field contains the text "user". The "Password" field is masked with dots. A "SIGN IN" button is located to the right of the password field. At the bottom of the screen, a virtual keyboard is visible, showing the letters "q w e r t y u i o p" on the first row, "a s d f g h j k l" on the second row, and "z x c v b n m" on the third row. The keyboard also includes a spacebar, a backspace key, and a checkmark key.

**Step 3:** If the username and password doesn't match



The image shows a mobile application interface for a login screen. At the top, there is a blue header bar with the text "NowHere" in white. Below the header, the text "please login" is displayed in a light gray font. There are two input fields: "UserName" with the text "userr" entered, and "Password" with six dots representing masked characters. A pink underline is visible under the "userr" text. Below the input fields is a light gray button with the text "SIGN IN" in black. At the bottom of the form area, a red error message reads "Please enter valid username and password". The top of the screen shows a status bar with various icons and the time "9:59". The bottom of the screen shows a black navigation bar with three white icons: a back arrow, a circle, and a square.

NowHere

please login

UserName userr

Password .....

SIGN IN

Please enter valid username and password

**Step 4:** After successful Sign In, application will load with the default set location



**Step 5:** Click on the My Location button on the top right of the application screen to get the current location

