

Project 114

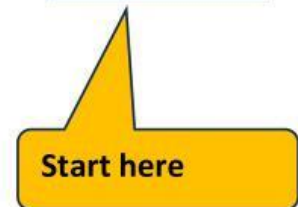


Coding School



thunkable

Register



- ❖ Add a column for Screen1.
- ❖ Add three columns to that column. Name them column2, column3 and column4.
- ❖ Add a label for Column2.
 - Record the text of the label as Register.
 - Give 30 for the font size.
 - Set color to black to get font color.
 - Give bold for font width.
- ❖ Add four text inputs to Column3. Name them inputName, inputUsername, inputPassword and inputConfirmPassword.
 - Enter Name for the Hint in the text input named as inputName.
 - Give 50 for its Height.
 - Name the Keyboard Type as phone pad.
 - Enter padding left as 15.
 - Design the margin and border of inputName as shown in the following diagrams.

Margin

top	bottom
10 px	10 px
left	right
10 px	10 px

Border

width	radius
1	5
color	
● rgba(0, 0, 0, 1)	
style	
solid	

- • Enter Username for the Hint in the text input that says inputUsername.
- • Give 50 for its Height.
- • Name the Keyboard Type as phone pad.
- • Enter left 15 in Padding.

- Design the margin and border of inputName as shown in the following diagrams.

Margin

top	bottom
10 px	10 px
left	right
10 px	10 px

Border

width	radius
0	5
color	
● rgba(0, 0, 0, 1) ▼	
style	
solid ▼	

- Enter the password for the Hint in the text input as inputPassword.
- Give 50 for its Height.
- Name the Keyboard Type as phone pad.
- Enter left 15 in Padding.
- Design the margin and border of inputName as shown in the following diagrams.

Margin

top	bottom
10 px	25 px
left	right
10 px	10 px

Border

width	radius
1	5
color	
● rgba(0, 0, 0, 1) ▼	
style	
solid ▼	

- Enter Confirm Password for the Hint in the text input that says inputConfirmPassword.
- Give 50 for its Height.
- Name the Keyboard Type as phone pad.
- Enter padding left as 15.
- Design the margin and border of inputName as shown in the following diagrams.

Margin

top: 10 px

bottom: 25 px

left: 10 px

right: 10 px

Border

width: 1

radius: 5

color: ● rgba(0, 0, 0, 1) ▼

style: solid ▼

- ❖ Add a Button component for Column4. Name it buttonRegister.
 - Write it as Register for the text.
 - Give 24 for Font size.
 - Set black color for Font color.
 - Give the value D5D8E for the hex of the background color to give a color for the button background color.
 - Give the following values to design the border of the button.

Border

width: 3

radius: 15

color: ● rgba(0, 0, 0, 1) ▼

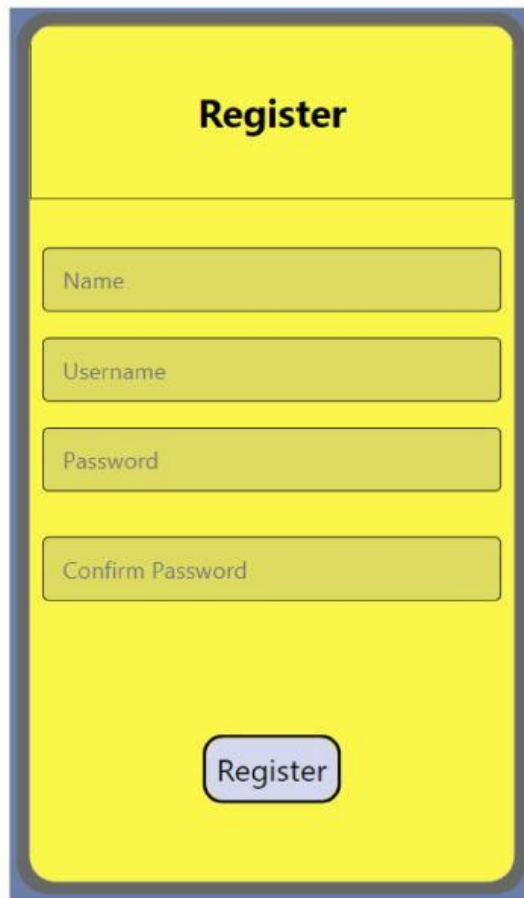
style: solid ▼

- ❖ Add three Alert components. Set the properties of the six Alert components as follows.
 - Name an alert component as AlertNameValidation. Note that Name Validation for Title. Give Name is required for Message. Return true for Dangerous.

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- Name an alert component as AlertPasswordValidation. Make note of Password Validation for Title. Provide Password and confirm password for message must be same. Return true for Dangerous.
- Name an alert component as AlertUsernameValidation. Note down Username validation for Title. Username for message must be less than 10 characters and not empty. Return true for Dangerous.

- ❖ When the homescreen is designed, it will appear as follows.



- ❖ Design Screen1 as below.
- ❖ Add a component. Write Welcome To DP Education for the text of that label.
 - Give 32 for Font size.
 - Font color Give white color.
- ❖ Add an Image Components.
 - Give the image named logo_new (1).png for picture in Image Components.
 - Set its Height as 150 and Width as 350.

- Give 20px for the top of the margin.
- ❖ When Screen1 is designed, it will appear as follows.



115 Let's prepare the code for this app using the Home work project.