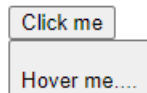


# Home Work

1. To the app we wrote in class:

**Hello World!!**

My name is **itay** and my age is **43**

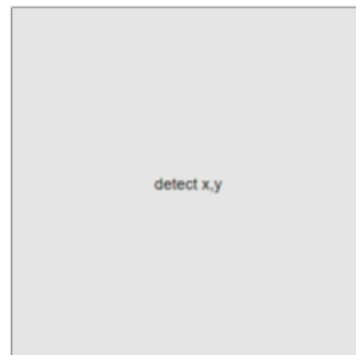


Add a button which print "double-click" when event of double-clicks occurs

- create a button and while hovering over the button it prints the x,y location of the mouse into a label .hint: store the x and y in the state, and use a large button (see below)

x = 30

y = 100



```
...
state = {
  mouse_x: 0,
  mouse_y: 0
}
...
<button style={{ height: 300, width: 300 }}>detect x,y</button>
```

create a form-submit which also contains select-html-component, check-box, and a calendar. make sure all values are stored in the state of the component and updated upon user selection

name \_\_\_\_\_

vegetarian yes/ no – checkbox

birth day

country [drop-down]

gender: radio button : male , female