

Created this website using pure python

### **Membership From/Anvil Editor:-**

**Website link:-** <https://smart-ragged-crayfish.anvil.app>

### **Form1:-**

### **Code:-**

```
from ._anvil_designer import Form1Template
import anvil.server
import anvil.tables as tables
import anvil.tables.query as q
from anvil.tables import app_tables
from anvil import Notification

class Form1(Form1Template):
    def __init__(self, **properties):
        # Set Form properties and Data Bindings.
        self.init_components(**properties)

        # Any code you write here will run before the form opens.

    def outlined_button_1_click(self, **event_args):
        """This method is called when refreshing_data_bindings is called"""
        name = self.text_box_1.text
        weight = int(self.text_box_2.text)
        address = self.text_area_1.text
        personal = self.check_box_1.checked
```

```
anvil.server.call('submit',name=name, address=address, personal=personal, weight=weight)

Notification("Your responses has been recorded").show()
```

## **Servermodule1:-**

### **Code:-**

```
import anvil.email

import anvil.tables as tables

import anvil.tables.query as q

from anvil.tables import app_tables

import anvil.server


# This is a server module. It runs on the Anvil server,
# rather than in the user's browser.
#
# To allow anvil.server.call() to call functions here, we mark
# them with @anvil.server.callable.
# Here is an example - you can replace it with your own:
#
# @anvil.server.callable
# def say_hello(name):
#     print("Hello, " + name + "!")
#     return 42
#

@anvil.server.callable
def submit(name, weight, address, personal):
    app_tables.gym.add_row(name=name, address=address, personal=personal, weight=weight)
```

```
anvil.email.send(to="abirsaha12345678@gmail.com", subject="Response from anvil app",  
    text=f"Feedback from{name}: weight is {weight} and they live at: {address}. personal Training  
require: {personal}")
```