

ATHARVA COLLEGE OF ENGINEERING DEPARTMENT OF INFORMATION TECHNOLOGY

Program:

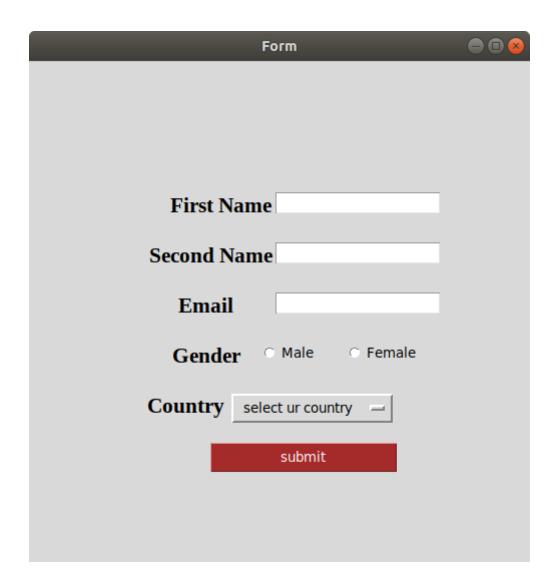
```
from tkinter import *
root = Tk()
root.geometry("500x500")
root.title("Form")
label 1=Label(root, text="First Name", width=20, font = "Times 16 bold")
label 1.place(x=80,y=130)
e1 = Entry(root)
e1.place(x=245,y=130)
label 2=Label(root, text="Second Name",width=20,font = "Times 16 bold")
label 2.place(x=70,y=180)
e2 = Entry(root)
e2.place(x=245,y=180)
label 3=Label(root, text="Email",width=20 ,font = "Times 16 bold")
label 3.place(x=65,y=230)
e3 = Entry(root)
e3.place(x=245,y=230)
label 4=Label(root, text="Gender", width=20, font = "Times 16 bold")
label 4.place(x=65,y=280)
var=IntVar()
Radiobutton(root, text="Male",padx = 5, variable=var,
value=1).place(x=220,y=280)
Radiobutton(root, text="Female",padx = 20, variable=var,
value=2).place(x=290,y=280)
label 5=Label(root, text="Country", width=20, font = "Times 16 bold")
label 5.place(x=45,y=330)
list1=("Canda","Germany","India","Ireland");
c=StringVar()
droplist=OptionMenu(root,c,*list1)
droplist.config(width=15)
c.set("select ur country")
droplist.place(x=200,y=330)
```



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Button(root, text="submit", width=20, bg="brown", fg="white").place(x=180,y=380) mainloop()

Output:



Name: Hriday Hegde, Class: SEIT1, Batch: I1, Roll No. 23.



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Program:

from tkinter import *

canvas_width = 200 canvas_height = 200 python_green = "#476042"

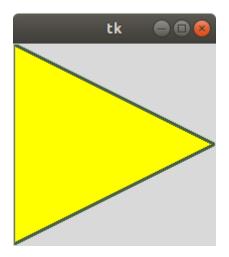
master = Tk()

w = Canvas(master, width=canvas_width, height=canvas_height) w.pack()

points = [0,0,canvas_width,canvas_height/2, 0, canvas_height]
w.create_polygon(points, outline=python_green,
fill='yellow', width=3)

mainloop()

Output:



Name: Hriday Hegde, Class: SEIT1, Batch: I1, Roll No. 23.