## PERSONNAL BUDGET TRACKER

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from tkinter import *
from tkinter import ttk
class todo:
  def intit (self, root):
     self.root = root
     self.root.title('To-do-list')
     self.root.geometry('650*410+300+150')
     self.lable =Label(self.root, text='To-Do-List-App',
               font='ariel, 25 bold', width=10,bd=5, bg='orange',
fg='black')
     self.label.pack(side='top', fill=BOTH)
     self.lable2 =Label(self.root, text='Add Task',
               font='ariel, 18 bold', width=10,bd=5, bg='orange',
fg='black')
     self.label2.place(x=40, y=54)
     self.lable3 =Label(self.root, text='Tasks',
               font='ariel, 18 bold', width=10,bd=5, bg='orange',
fg='black')
     self.label3.place(x=320, y=54)
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self.main_text = Listbox(self.root,height=9, bd=5,
width=23,font="ariel, 20 italic bold")
     self.main text.place(x=280, y=100)
     self.text = Text(self.root, bd=5, height=2, width=30,font='ariel,
10 bold')
     self.text.place(x=20, y=120)
     def add():
        content = self.text.get(1.0, END)
        self.main text.insert(END, content)
        with open('data.txt', 'a') as file:
          file.write(content)
          file.seek(0)
          file.close()
       self.text.delete(1.0, END)
     def delete():
       delete_ = self.main__text.curselection()
       look = sel.main text.get(delete )
       with open('data.txt', 'r+') as f:
          new f = f.readlines()
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f.seek(0)
          for line in new f:
            item = str(look)
             if item not in line:
               f.write(line)
          f.truncate()
       self.main text.delete(delete )
    with open('data.txt', 'r') as file:
      read = file.readlines()
      for i in read:
        ready = i.split()
        self.main text.insert(END, ready)
        file.close()
      self.button = Button(self.root,text="Add",font='sarif, 20 bold
italic',
                   width=10,bd=5, bg='orange',
fg='black',command=add)
       self.button.place(x=38, y=180)
       self.button2 = Button(self.root,text="Delete",font='sarif, 20
bold italic',
                   width=10,bd=5, bg='orange',
fg='black',command=delete)
```

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self.button2.place(x=30, y=200)

def main():
   root = Tk()
   ui = todo(root)
   root.mainloop()

if_name_=="main":
   main()
```