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#import library
from fpdf import FPDF
from tkinter import*
from tkinter import filedialog
#converting textfile into pdf
def convert():
    #creating variable of PDF
    pdf = FPDF()
    #Adding pages
    pdf.add_page()
    #setting fon family and Textsize
    pdf.set_font("Arial", size=15)
    #open file in read mode
    f = open(fname, "r")
    #reading file content
    for x in f:
        #placing file content into pdf
        pdf.cell(200, 10, txt=x, ln=1, align='L')
    #generating a complete pdf file with name Krazy.pdf
    pdf.output("Krazy.pdf")
    #showing success message
    msgForGenerate.set("Krazy.pdf is generated successfully")
#uploading Textfile
def UploadAction():
    #uploading file
    filename = filedialog.askopenfilename(filetypes = [('Text Files', '*.txt')])
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#showing message for uploaded file
msgForUpload.set("Uploaded:"+filename)
#declaring global variable
global fname
#passing uploaded filename into fname
fname=filename

#creating GUI for Converter
root =Tk()
#setting window height and width
root.geometry("600x200")
#setting window background color
root["bg"]=" #20325B"
#setting title of window
root.title("Krazy:Text File to PDF Converter")
#creating variable for messages
global msgForUpload
global msgForGenerate
msgForUpload=StringVar()
msgForGenerate=StringVar()
#label for uploading message
Label(root,text="Hello",textvariable=msgForUpload,font="Arial 12",bg=" #20325B",fg=
#button for upload file
Button(root, text='Open', command=UploadAction,font="Arial 12 bold",width="10",bg=
#button for convert
Button(root,text="Convert",font="Arial 12 bold",width="10",command=convert,bg="ora
#label for generated/success message
```

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Label(root,text="Hello",textvariable=msgForGenerate,font="Arial 12",bg="#20325B",fg="white")  
root.mainloop()
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