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In [ ]: from tkinter import *
        import random,string
        import pyperclip
        from numpy import random
        root=Tk()
        root.title("OTP GENERATOR")
        root.geometry("350x350")
        root.resizable(0,0)
        heading=Label(root,text="OTP GENERATOR",font="arial 15 bold").pack()
        otp_label=Label(root,text="OTP LENGTH",font="arial 10 bold").pack()
        otp_len=IntVar()
        length=Spinbox(root,from_=4,to_=8, textvariable=otp_len,width=15).pack()
        otp_gen=IntVar()
        def OTP_Generator():
            OTP=""
            for x in range(0,4):
                OTP+=str(random.randint(0,10))
            for y in range(otp_len.get()-4):
                OTP=OTP+str(random.randint(0,10))
            otp_gen.set(OTP)
        Button(root,text="OTP GENERATOR",command=OTP_Generator).pack(pady=10)
        Entry(root,textvariable=otp_gen).pack()
        def Copy_password():
            pyperclip.copy(otp_gen.get())
        Button(root,text="COPY CLIPBOARD",command=Copy_password).pack(pady=10)
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In [ ]:
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