Week 4 Set 2

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In [61]: from tkinter import *
         from tkinter import ttk
         from tkinter import filedialog
         root = Tk()
         root.geometry('1000x1000')
         root.configure(bg='#fff')
         main = Label(root, text='Job Application', bg='#fff', font='40').pack()
         top = LabelFrame(root, padx=10, pady=10)
         top.pack(padx=30, pady=30)
         top.configure(borderwidth=0, bg='#fff')
         # PERSONAL INFO
         H1 = Label(top, text = "Personal Information", bg='#fff', fg='#8e1600', font='20').grid(sticky="\", row=0, column=0)
         L1 = Label(top, text = "Name", bg='#fff').grid(sticky="W", row=1, column=0)
         E1 = Entry(top, bd=0, bg='#eee').grid(sticky="\w", row=1, column=1)
         E2 = Entry(top, bd=0, bg='<mark>#eee'</mark>).grid(sticky=<mark>"W"</mark>, row=1, column=2)
         L2 = Label(top, text = "Email", bg='#fff').grid(sticky="\", row=2, column=0)
         E2 = Entry(top, bd=0, bg='#eee').grid(sticky="W", row=2, column=1, columnspan=2)
         L3 = Label(top, text = "Education", bg='#fff').grid(sticky="W", row=3, column=0)
         E3 = ttk.Combobox(top)
         E3.insert(0, 'Select')
         E3['values'] = ('abc', 'def', 'ghi', 'jkl')
         E3.grid(sticky="\w", row=3, column=1, columnspan=2)
         def open():
             top.filename = filedialog.askopenfilename(initialdir='/', title='Select a File', filetypes=(('png files', '*.pn
         g'), ('all files', '*.*')))
         L4 = Label(top, text = "Resume", bg='#fff').grid(sticky="W", row=4, column=0)
         btn4 = Button(top, text='Open File', command=open).grid(sticky="\w", row=4, column=1)
         L5 = Label(top, text = "Address", bg='#fff').grid(sticky="\w", row=5, column=0)
         E5_1 = Entry(top, bd=0, bg='#eee').grid(sticky="\w", row=5, column=1, columnspan=2)
         E5_2 = Entry(top, bd=0, bg='#eee').grid(sticky="\w", row=6, column=1, columnspan=2)
         E5_3 = ttk.Combobox(top)
         E5_3.insert(0, 'Select a Country')
         E5_3['values'] = ('India', 'USA', 'Afghanistan', 'Egypt')
         E5_3.grid(sticky="\w", row=7, column=1, columnspan=2)
         E5_4 = Entry(top, bd=0, bg='#eee')
         E5_4.insert(0, 'City')
         E5_4.grid(sticky="\w", row=8, column=1)
         E5_5 = Entry(top, bd=0, bg='#eee')
         E5_5.insert(0, 'State')
         E5_5.grid(sticky="\w", row=8, column=2)
         E5_6 = Entry(top, bd=0, bg='#eee')
         E5_6.insert(0, 'Zip Code')
         E5_6.grid(sticky="\w", row=8, column=3)
         L6 = Label(top, text = "Phone Number", bg='#fff').grid(sticky="\", row=9, column=0)
         E6 = Entry(top, bd=0, bg='#eee').grid(sticky="\w", row=9, column=1)
         E6 = Entry(top, bd=0, bg='#eee').grid(sticky="W", row=9, column=2)
         L7 = Label(top, text = "What are your hobbies", bg='#fff').grid(sticky="W", row=10, column=0)
         E7 = Entry(top, bd=0, bg='#eee').grid(sticky="\w", row=11, column=0)
         # PRECIOUS / CURRENT EMPLOYEEMENT DETAILS
         H2 = Label(top, text = "Precious/Current Employement Details", bg='#fff', fg='#8e1600', font='20').grid(sticky="W",
         row=12, column=0)
         L8 = Label(top, text = "Company Name", bg='#fff').grid(sticky="W", row=13, column=0)
         E8 = Entry(top, bd=0, bg='#eee').grid(sticky="\", row=13, column=1)
         L9 = Label(top, text = "Job Title", bg='#fff').grid(sticky="W", row=14, column=0)
         E9 = Entry(top, bd=0, bg='#eee').grid(sticky="\", row=14, column=1)
         L10 = Label(top, text = "How long were you here?", bg='#fff').grid(sticky="W", row=15, column=0)
         E10 = Entry(top, bd=0, bg='#eee').grid(sticky="\w", row=15, column=1)
         # REFERENCE #1
         H3 = Label(top, text = "Reference #1", bg='#fff', fg='#8e1600', font='20').grid(sticky="W", row=16, column=0)
         L11 = Label(top, text = "Name", bg='#fff').grid(sticky="W", row=17, column=0)
         E11 = Entry(top, bd=0, bg='#eee').grid(sticky="W", row=17, column=1)
         L12 = Label(top, text = "Phone", bg='#fff').grid(sticky="\w", row=18, column=0)
         E12 = Entry(top, bd=0, bg='#eee').grid(sticky="W", row=18, column=1)
         # REFERENCE #2
         H4 = Label(top, text = "Reference #2", bg='#fff', fg='#8e1600', font='20').grid(sticky="W", row=19, column=0)
         L13 = Label(top, text = "Name", bg='#fff').grid(sticky="W", row=20, column=0)
         E13 = Entry(top, bd=0, bg='#eee').grid(sticky="\w", row=20, column=1)
         L14 = Label(top, text = "Phone", bg='#fff').grid(sticky="\w", row=21, column=0)
         E14 = Entry(top, bd=0, bg='#eee').grid(sticky="W", row=21, column=1)
         btnApply = Button(top, text='Apply').grid(sticky="W", row=23, column=1)
         top.mainloop()
In [ ]:
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