```python
In [5]:    # importing the module
           from englisttohindi.englisttohindi import EngtoHindi
```

```python
In [6]:    # message to be translated
           message = "I am a doctor"
```

```python
In [7]:    # creating a EngtoHindi() object
           res = EngtoHindi(message)
```

```python
In [8]:    # displaying the translation
           print(res.convert)
```

मैं एक डॉक्टर हूं

```python
In [9]:    # import modules
           from tkinter import *
           from englisttohindi.englisttohindi import EngtoHindi
```

```python
In [10]:   # user define function
           def eng_to_hindi():
               trans = EngtoHindi(str(e.get()))
               res = trans.convert
               result.set(res)
```

```python
In [11]:   # object of tkinter
           # and background set for grey
           master = Tk()
           master.configure(bg = 'light grey')
```

```python
In [12]:   # Variable Classes in tkinter
           result = StringVar();
```

```python
In [13]:   # Creating label for each information
           # name using widget Label
           Label(master, text="Enter Text : " , bg = "light grey").grid(row = 0, sticky = W)
           Label(master, text="Result :", bg = "light grey").grid(row = 3, sticky = W)
```

```python
In [15]:   # Creating lebel for class variable
           # name using widget Entry
           Label(master, text="", textvariable=result,bg = "light grey").grid(row = 3,
                                                                               column = 1,
                                                                               sticky = W)

           e = Entry(master, width = 100)
           e.grid(row = 0, column = 1)
```

```python
In [16]:   # creating a button using the widget
           # Button that will call the submit function
           b = Button(master, text = "Show", command = eng_to_hindi, bg = "Blue")
           b.grid(row = 0, column = 2, columnspan = 2, rowspan = 2, padx = 5, pady = 5,)

           mainloop()
```

```python
In [ ]:
```