

1. Create a gui based form to take input from the user and then navigate to the particular site from where the user came to know about the content for example:

create a form where the user is enquiring about the respective course and in the form there is an option for asking where the user came to know about it, for eg: instagram ads or YouTube ads and then when clicking the submit button take the user to the faq page of that site.

Ans:- Here's an example code that demonstrates this functionality:-

```
import webbrowser
import tkinter as tk
```

```
def open_faq():
    source = source_var.get()
    if source == "Instagram Ads":
        webbrowser.open("https://en.wikipedia.org/wiki/Instagram")
    elif source == "YouTube Ads":
        webbrowser.open("https://en.wikipedia.org/wiki/YouTube")
    else:
        webbrowser.open("https://en.wikipedia.org/wiki/Python_(programming_language)")
```

```
window = tk.Tk()
window.title("Course Enquiry Form")
```

```
source_label = tk.Label(window, text="Where did you hear about us?")
source_label.pack()
```

```
source_var = tk.StringVar(window)
source_var.set("Instagram Ads") # Set a default value
```

```
source_options = ["Instagram Ads", "YouTube Ads", "Other"]
source_menu = tk.OptionMenu(window, source_var, *source_options)
source_menu.pack()
```

```
submit_button = tk.Button(window, text="Submit", command=open_faq)
submit_button.pack()
```

```
window.mainloop()
```

Explanation of code:- The code above creates a window with a dropdown menu for the referral source and a submit button. When the user clicks the submit button, the **open_faq** function is called. It retrieves the selected source from the dropdown menu and opens the corresponding FAQ page in the web browser using the **webbrowser.open** function.