

Register form  
with Tinker

# Tinker Registration Form

## EASY SIGN-UP PROCESS

Our registration form is designed to be user-friendly, with clear instructions and minimal fields to fill.

## CONFIRMATION AND SUBMISSION

Upon successful completion of the form, click the 'Submit' button to complete the registration process.

## PASSWORD CREATION STEP

Securely create your password with the Password creation step, ensuring the safety of your account.

## USER DETAILS SECTION

The User Details section will capture basic information like Name, Email, and Contact Number.

# Tinker's Contribution in Education

Tinker goes beyond  
teaching code

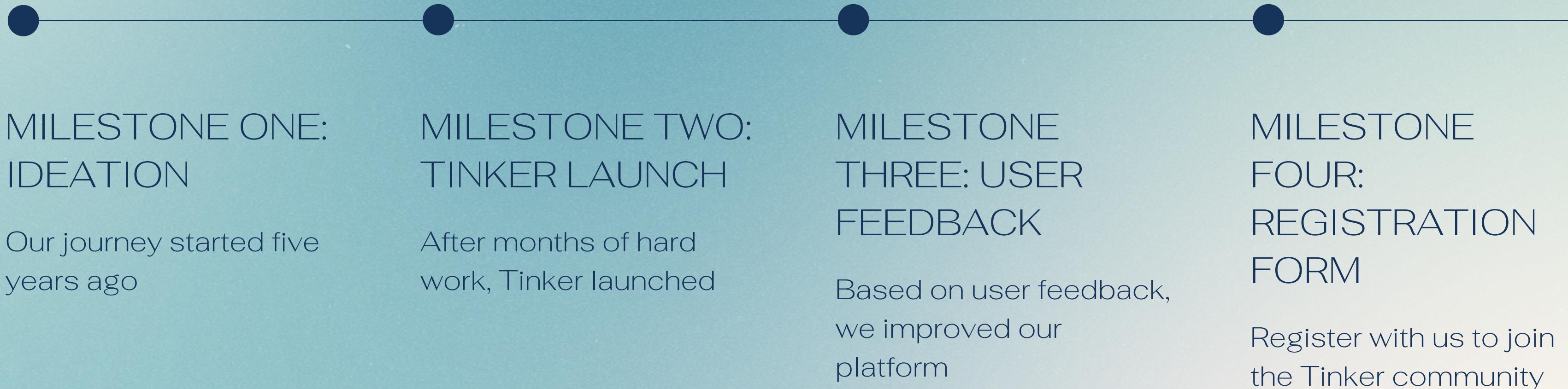
## Growing Popularity

Users start younger and  
younger

## Millions Registered Users

Inspiring future inventors

# Tinker Registration Timeline



# Code!

```
Untitled-1.py > ...
1  from tkinter import *
2  base = Tk()
3  base.geometry("500x500")
4  base.title("registration form")
5
6  lb1= Label(base, text="Enter Name", width=10, font=("arial",12))
7  lb1.place(x=20, y=120)
8  en1= Entry(base)
9  en1.place(x=200, y=120)
10
11 lb3= Label(base, text="Enter Email", width=10, font=("arial",12))
12 lb3.place(x=19, y=160)
13 en3= Entry(base)
14 en3.place(x=200, y=160) |
15
16 lb4= Label(base, text="Contact Number", width=13,font=("arial",12))
17 lb4.place(x=19, y=200)
18 en4= Entry(base)
19 en4.place(x=200, y=200)
20
21 lb5= Label(base, text="Select Gender", width=15, font=("arial",12))
22 lb5.place(x=5, y=240)
23 vars = IntVar()
24 Radiobutton(base, text="Male", padx=5,variable=vars, value=1).place(x=180, y=240)
25 Radiobutton(base, text="Female", padx =10,variable=vars, value=2).place(x=240,y=240)
26 Radiobutton(base, text="others", padx=15, variable=vars, value=3).place(x=310,y=240)
27
28 list_of_cntry = ("United States", "India", "Nepal", "Germany")
29 cv = StringVar()
30 drplist= OptionMenu(base, cv, *list_of_cntry)
31 drplist.config(width=15)
32 cv.set("United States")
33 lb2= Label(base, text="Select Country", width=13,font=("arial",12))
34 lb2.place(x=14,y=280)
35 drplist.place(x=200, y=275)
36
37 lb6= Label(base, text="Enter Password", width=13,font=("arial",12))
38 lb6.place(x=19, y=320)
39 en6= Entry(base, show='*')
40 en6.place(x=200, y=320)
41
42 lb7= Label(base, text="Re-Enter Password", width=15,font=("arial",12))
43 lb7.place(x=21, y=360)
44 en7 =Entry(base, show='*')
45 en7.place(x=200, y=360)
46
47 Button(base, text="Register", width=10).place(x=200,y=400)
48 base.mainloop()

In 14 Col 26 Spaces: 4 UTS: 9 CR:
```

# Output!

registration form

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Enter Name

Enter Email

Contact Number

Select Gender  Male  Female  others

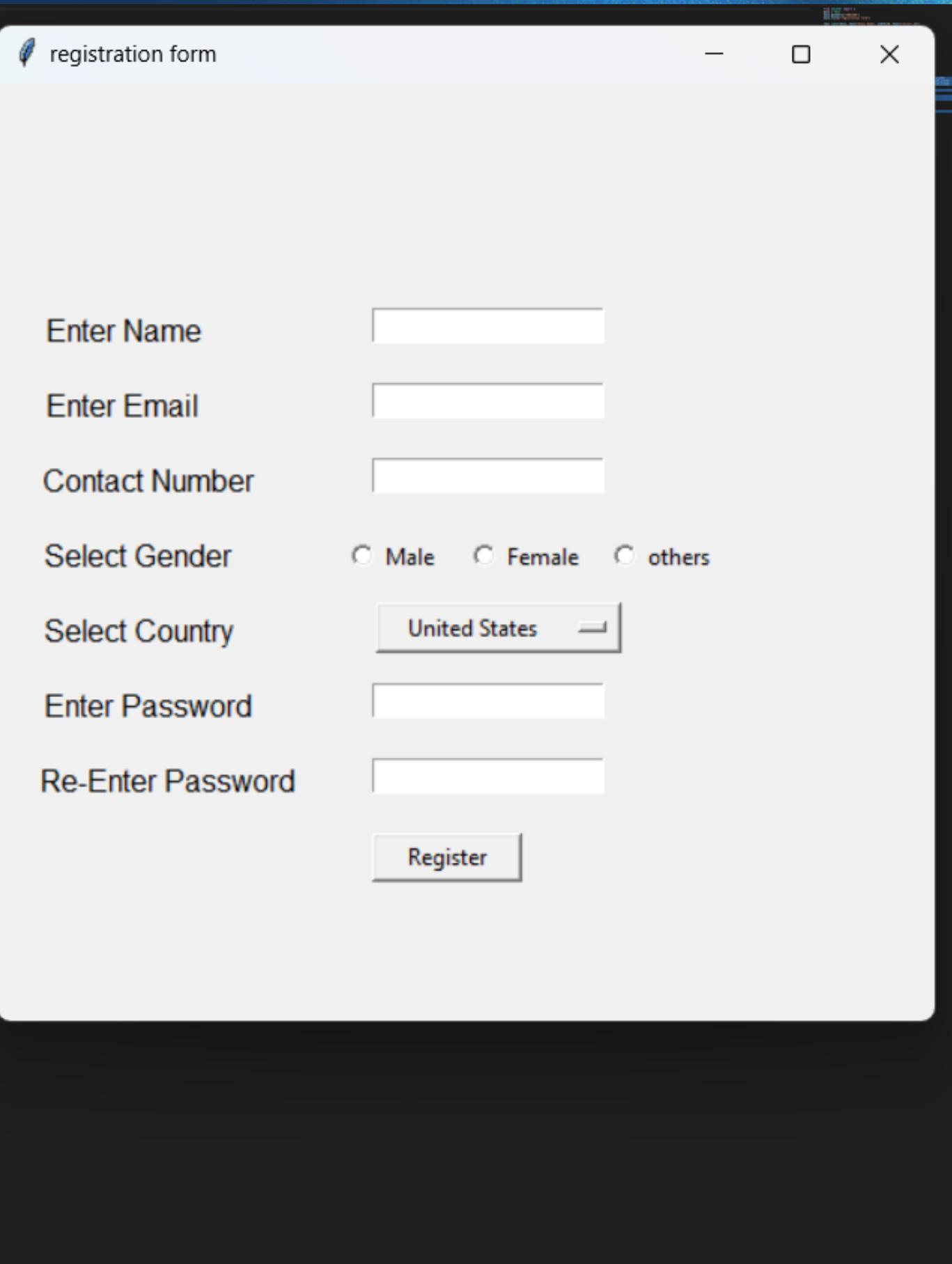
Select Country

Enter Password

Re-Enter Password

# Code execution!

```
1 from tkinter import *
2 base = Tk()
3 base.geometry("500x500")
4 base.title("registration form")
5
6 lb1= Label(base, text="Enter Name", width=10, font=("arial",12))
7 lb1.place(x=20, y=120)
8 en1= Entry(base)
9 en1.place(x=200, y=120)
10
11 lb3= Label(base, text="Enter Email", width=10, font=("arial",12))
12 lb3.place(x=19, y=160)
13 en3= Entry(base)
14 en3.place(x=200, y=160)
15
16 lb4= Label(base, text="Contact Number", width=13,font=("arial",12))
17 lb4.place(x=19, y=200)
18 en4= Entry(base)
19 en4.place(x=200, y=200)
20
21 lb5= Label(base, text="Select Gender", width=15, font=("arial",12))
22 lb5.place(x=5, y=240)
23 vars = IntVar()
24 Radiobutton(base, text="Male", padx=5,variable=vars, value=1).place(x=15,y=260)
25 Radiobutton(base, text="Female", padx =10,variable=vars, value=2).place(x=15,y=275)
26 Radiobutton(base, text="others", padx=15, variable=vars, value=3).place(x=15,y=290)
27
28 list_of_cntry = ("United States", "India", "Nepal", "Germany")
29 cv = StringVar()
30 drplist= OptionMenu(base, cv, *list_of_cntry)
31 drplist.config(width=15)
32 cv.set("United States")
33 lb2= Label(base, text="Select Country", width=13,font=("arial",12))
34 lb2.place(x=14,y=280)
35 drplist.place(x=200, y=275)
```



# Registration complete

Thank you for registering with us today!