

```

model = joblib.load('Pizza price Prediction')
df = pd.DataFrame({
    'company': p1,
    'diameter': p2,
    'topping': p3,
    'variant': p4,
    'size': p5,
    'extra_sauce': p6,
    'extra_cheese': p7,
    'extra_mushrooms': p8
    index = [0])


result = model.predict(df)

Label(master, text="Pizza Price is").grid(row=20)
Label(master, text=result).grid(row=21)
print("Pizza Price Prediction", result)

master = Tk()
master.title('Pizza Price Prediction Using Machine Learning')
label = Label(master, text = 'Pizza Price Prediction', bg = 'black',
               fg = 'white').grid(row=0, columnspan=2)

label(master, text = 'company').grid(row=1)
label(master, text = 'Enter pizza Diameter').grid(row=2)
label(master, text = 'Topping').grid(row=3)
label(master, text = 'variant').grid(row=4)
label(master, text = 'size').grid(row=5)
label(master, text = 'extra_sauce [1:yes,0:No]').grid(row=6)
label(master, text = 'extra_cheese [1:yes,0:No]').grid(row=7)

```


Pizza Price Prediction Using Machine Learning

Pizza Price Prediction

company	1
Enter pizza Diameter	22.0
Topping	2
variant	8
size	1
extra_sauce [1:yes,0:No]	1
extra_cheese [1:yes,0:No]	1
extra_mushrooms [1:yes,0:No]	1

Predict

Pizza Price is
[12.503633]