app = Flass (\_rame\_ CREATING PYTHON CODE IN HTML:

1/p. - def maine):

a= int (input ("Enter a number = "))

acpp-signic('1')

1 == \_ 50ma\_) H

of Hello world

- SIGN IN PAGE

Pocint ("\*" \* 5)

Pount ()

Pount ("use Entered & 3.". format(a))

app. sam (debug = "bett)

Pount ()

Pollat ("\*" \* 5)

if (\_name\_ == \_\_main\_\_\_):

Capp senie ("Mogin) O/P - Enter a number = 10 ich Endex ():

TOWN LINE A CONTRACT OF A STATE OF THE PARTY OF THE PARTY

10

\*\*\*

1/p-from flash import Flash



the dot maline or

app = Flask (\_name\_)

@app.soute('1')

( def. index():

retwen "Hello world"

if(\_name\_ == '\_\_main\_\_'):

app. suin()

localhost:5000

O/p - Hello World.

1/p - Socom flask import Flask, sunder\_template
app = Flask (\_name\_)

@app. route ('/login'/

def index():

setwen & sunder\_template ('sign in PAGE . html')

& (\_\_name\_\_ == '\_\_main\_\_'):

app. ruen (debug = True).

O/P - SIGN IN PAGE

NOTE: 2 return statements can't be given in the html code.

BENIFITS OF USING PYTHON IN WEB DEVELOPMENT:

L. Deployment time will be less compared

to others

4) Highly flexible

Ly Resources and libraries are in plently.

Ly Has got a Google App Engine.

L'Maintainable features can be incorporated swiftly.

is powerful web development frame works.

> Data analytics libraries of python are impeccable.

to the also more access to control Hero upday

in our thinglate and as for loops and all

L statements.