

FRIST ACTIVITY

Ok, the first activity is: Python introduction; basically, is a code that prints a profile by using variables and formatting strings.

I used some constants, I say constants because these don't change his value, then I only print my constants in the format I want.

CODE:

```
LINE='*****'

ID='193110698'

NAME='Jose Roberto'

LAST='Colin Avila'

AGE= 18

SING=False

SPORTS=True


print(LINE)

print('{:10}{} {}'.format('NAME: ',NAME, LAST))

print('{:10}{}'.format('AGE:',AGE))

print(LINE)

print("PRACTICE")

print('{:10}{}'.format('ANY SPORT:', SPORTS))

print('{:10}{}'.format('SING',SING))

print(LINE)
```

SECOND ACTIVITY

The second practice is: Simple AI, in this program we just had to do a code that asks for user data and changes the output; well I did a small code where it asks the name, age, and other things, and that data saved and then printed whit an answer, so for this, I used some variables.

CODE:

```
line='*****'

a=input(print('Name '))

print ('Hola! {}'.format(a))

print(line)

e=input(print('¿Que edad tienes?'))

if e>'18':

    print('Genial ya eres legal')

else:

    print('Aun te falta para ser legal')

print(line)

b=input(print('Donde estudias?'))

print('Nuy bien!'.format(b))

print(line)

c=input(print('Estudias licenciatura o ingenieria?'))

print('Eso es todo!')
```

IMAGE



I chose this image because it is simple, the corners can help to detect like points, so it would be easy to scan or similar.