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I have been studying Python 3 for the last 4-5 months at <https://pythoninstitute.org/>.
I have over 100 pages of notes on Python 3 <https://github.com/Px0006/Learning/tree/master/Notes>

My latest discovery as a programmer is how to interact with Android OS by way of Java or Kotlin and XML. I built a couple working APK's (it will install) [<https://github.com/Px0006/Android>]. Here are some of the applications I can build:

- A script such as an algorithm <https://github.com/Px0006/Algorithms>
- A GUI application(Tkinter[<https://github.com/Px0006/grahmController>])
- A web app with Django (<https://github.com/Px0006/portfolio> and <https://github.com/Px0006/wordcount-project>)
- A game with Kivy (<https://github.com/Px0006/Module-1/tree/master/module1/Kivy/Pong>)

Here are two stacks working together

```
class AddingStack(Stack):
    def __init__(self):
        Stack.__init__(self)
        self.__sum = 0

    def getSum(self):
        return self.__sum

    def push(self,val):
        self.__sum += val
        Stack.push(self,val)

    def pop(self):
        val = Stack.pop(self)
        self.__sum -= val
        return val
    pass

stack = AddingStack()
for i in range(5):
    stack.push(i)
print("The sum of the values on the stack are:", stack.getSum())
for i in range(5):
    time.sleep(1)
    print('the values on the stack are: \n', stack.pop())
```

This is the opportunity of a life time. Advanced Auto Parts is a place for someone like me who is this serious and dedicated to learning and growing. I need a place I can interact and learn from others who know so much more and better. I feel like a kid in a candy store just thinking that I get to be an Store Associate.

Education:

- GED – 12/2010 (complete)
- Central Maine Community College (CNA) – 12/2011 – 04/2012 (complete)