



BU-ALI SINA UNIVERSITY

REPORT

Maximum Subarray Sum

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Summary

Summary of your project.

https://github.com/m3hransh/Signal_project



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1 introduction

1.1 Defining problem

Define the problem you want to solve in this project.

2 First section

```
1 message = input('Enter your name: ')\n2 print('Hello,',message )
```

Listing 1: Hello World in Python

$$x(t) = \begin{cases} 0 & : t < 0 \\ 1 & : t \geq 0 \end{cases} \quad (1)$$

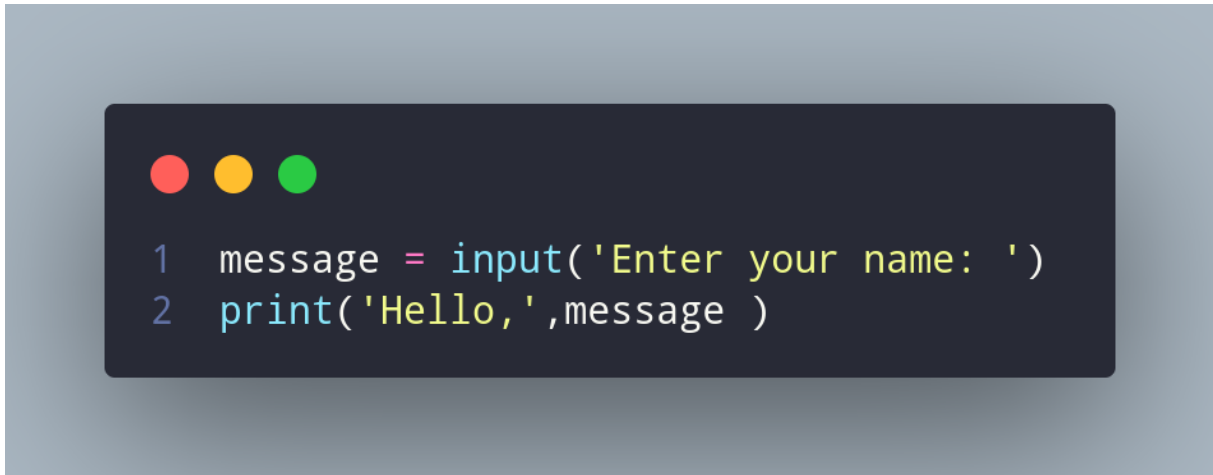


Figure 1: Code is written in carbon **Listing 1**