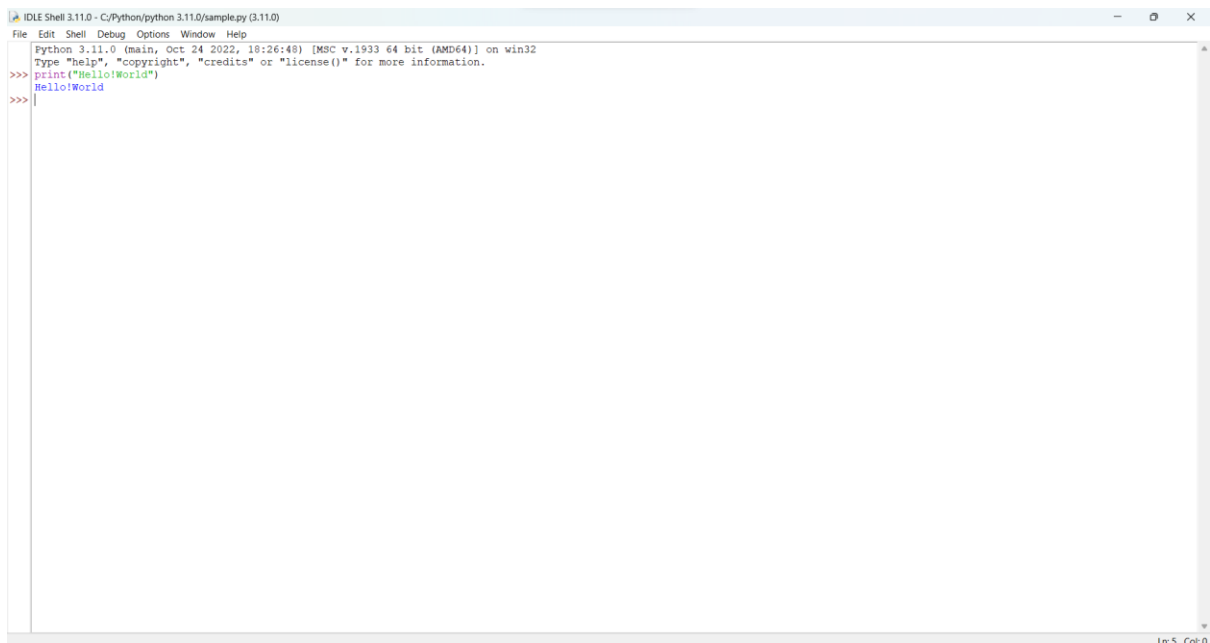


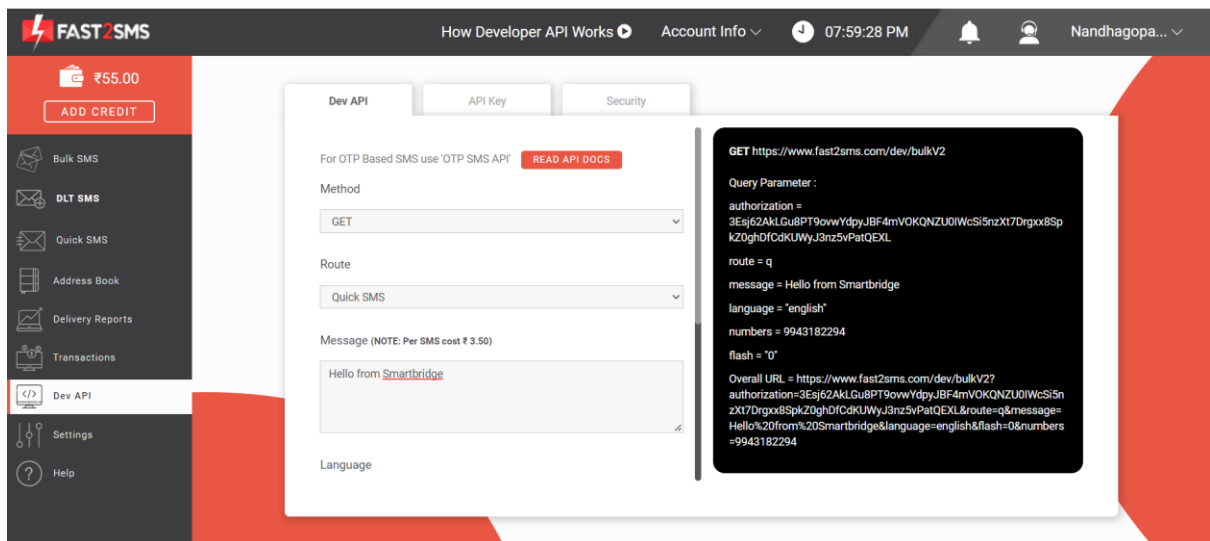
Python Installer(3.11.0)



The screenshot shows a Python 3.11.0 IDLE Shell window. The title bar reads "IDLE Shell 3.11.0 - C:/Python/python 3.11.0/sample.py (3.11.0)". The menu bar includes File, Edit, Shell, Debug, Options, Window, and Help. The shell prompt is "Python 3.11.0 (main, Oct 24 2022, 18:26:48) [MSC v.1933 64 bit (AMD64)] on win32". The user has entered the following code:

```
>>> print("HelloWorld")
HelloWorld
>>>
```

Fast2SMS Account



The screenshot displays the Fast2SMS web dashboard. The top navigation bar includes the Fast2SMS logo, a balance of ₹55.00, and an "ADD CREDIT" button. The left sidebar contains links for Bulk SMS, DLT SMS, Quick SMS, Address Book, Delivery Reports, Transactions, Dev API (highlighted), Settings, and Help. The main content area is divided into three tabs: Dev API, API Key, and Security. The Dev API tab is active, showing a form for configuring an OTP-based SMS API. The form includes fields for Method (GET), Route (Quick SMS), and Message (Hello from Smartbridge). A "Language" field is also present. A "READ API DOCS" button is located next to the "For OTP Based SMS use 'OTP SMS API'" text. On the right side of the form, a black box displays the "GET" request details, including the URL, query parameters, and the overall URL.

GET <https://www.fast2sms.com/dev/bulkV2>

Query Parameter :

```
authorization = 3Esf62AkLGu8PT9owwYdpyJBF4mVOKQNZU0IWcSiSnzXt7Drgxx8SpkZ0ghDfCdKUWyJ3nz5vPatQEXL
route = q
message = Hello from Smartbridge
language = 'english'
numbers = 9943182294
flash = '0'
```

Overall URL = <https://www.fast2sms.com/dev/bulkV2?authorization=3Esf62AkLGu8PT9owwYdpyJBF4mVOKQNZU0IWcSiSnzXt7Drgxx8SpkZ0ghDfCdKUWyJ3nz5vPatQEXL&route=q&message=Hello%20from%20Smartbridge&language=english&flash=0&numbers=9943182294>