

The screenshot shows a web browser window with two tabs open: "Introducing ChatGPT | OpenAI" and "Online Python Compiler - onlinegdb.com". The main content area displays an online Python compiler interface on onlinegdb.com/online_python_compiler. The code editor contains a file named "main.py" with the following content:

```
1 print("Rohith Raj")
2 print("DSML|ML-D42")
3 print("rohithraj143.me@gmail.com")
```

The output window below shows the results of running the code:

```
Rohith Raj
DSML|ML-D42
rohithraj143.me@gmail.com
...Program finished with exit code 0
Press ENTER to exit console.
```

The browser's address bar shows the URL onlinegdb.com/online_python_compiler. The page includes a sidebar with links for "My Projects", "Classroom", "Learn Programming", "Programming Questions", "Sign Up", and "Login". A Skyscanner advertisement is visible on the right side of the page, listing flight deals from India to various destinations.

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code. compile. run. debug. share.

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main.py

```
1 print("Rohith Raj \DSML\ML-D42 \ rohithraj143.me@gmail.com")
```

close ad [x]

Language Python 3

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India to Dubai from India from Rs16,586

India to Malaysia from India from Rs5,531

input

```
Rohith Raj \DSML\ML-D42 \ rohithraj143.me@gmail.com
```

```
...Program finished with exit code 0
Press ENTER to exit console.
```

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main.py

```
1 num1 = 14
2 num2 = 7
3 print(f"{num1} + {num2} = {num1 + num2}")
4 print(f"{num1} - {num2} = {num1 - num2}")
5 print(f"{num1} * {num2} = {num1 * num2}")
6 print(f"{num1} / {num2} = {num1 / num2}")
```

close ad [x]

Skyscanner

New Delhi to Dubai from New Delhi from Rs19,764

India to Dubai from India from Rs16,586

India to Malaysia from India from Rs5,531

input

```
14 + 7 = 21
14 - 7 = 7
14 * 7 = 98
14 / 7 = 2.0
...Program finished with exit code 0
Press ENTER to exit console.
```

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main.py

```
1 for i in range(1, 6):
2     print(i)
```

Language Python 3

close ad [x]

Skyscanner

New Delhi to Dubai from New Delhi from Rs19,764

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India to Malaysia from India from Rs5,531

input

```
1
2
3
4
5
```

...Program finished with exit code 0

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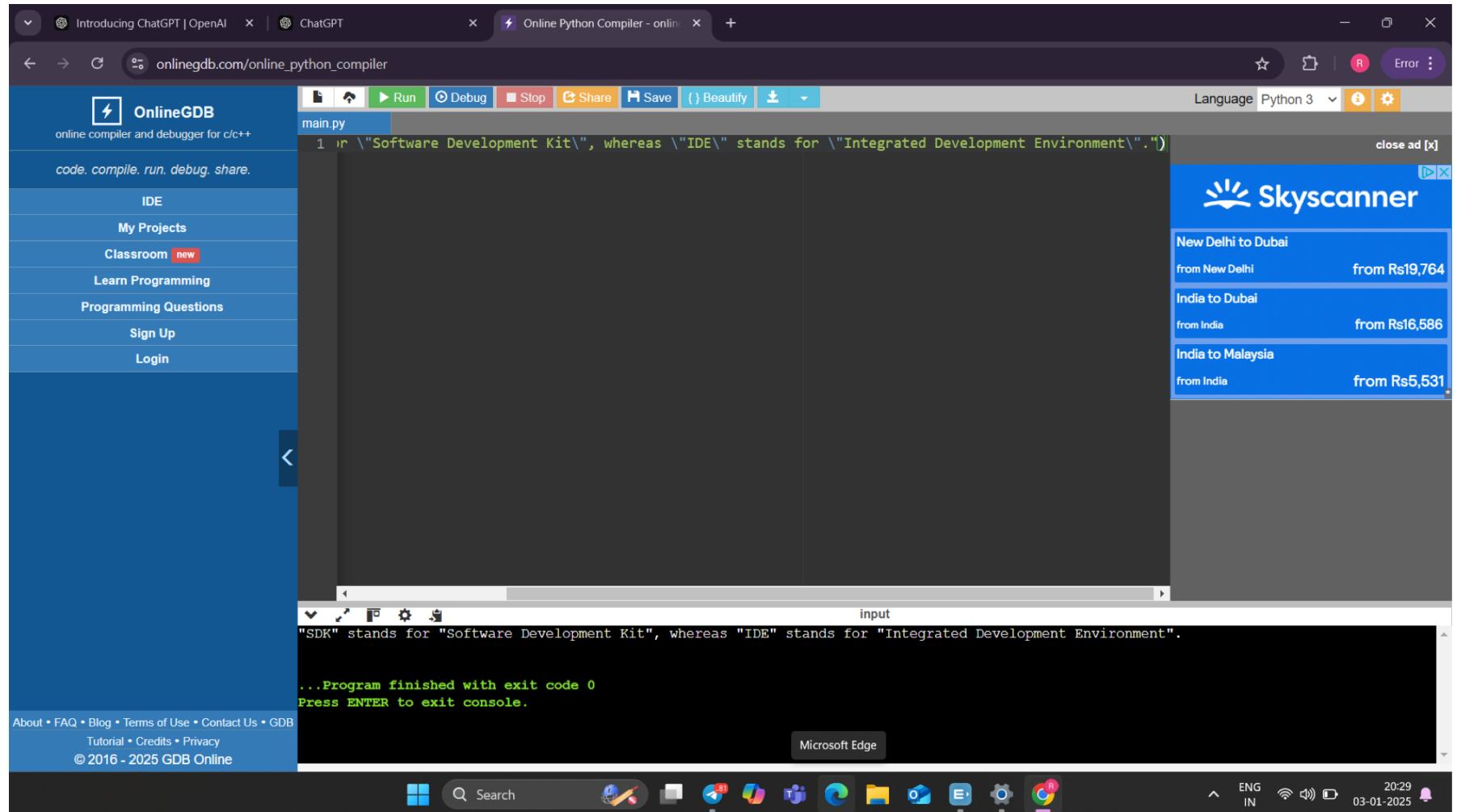
The screenshot shows a web browser window with three tabs: "Introducing ChatGPT | OpenAI", "ChatGPT", and "Online Python Compiler - online". The main content area is an "OnlineGDB" interface. On the left, there's a sidebar with links for "My Projects", "Classroom", "Learn Programming", "Programming Questions", "Sign Up", and "Login". The main workspace has a "main.py" file open with the following code:

```
1 for i in range(1, 6):
2     print(i)
```

The output window below shows the execution results:

```
1
2
3
4
5
```

At the bottom of the interface, there's a footer with links for "About", "FAQ", "Blog", "Terms of Use", "Contact Us", "GDB", "Tutorial", "Credits", and "Privacy", along with the copyright notice "© 2016 - 2025 GDB Online".



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Language Python 3

main.py

```
1 print("python is an \"awesome\" language.")
2 print("python\n\t2023")
3 print('I\'m from Entrи.\b')
4 print("\65") # ASCII character 65 (A)
5 print("\x65") # Hexadecimal ASCII value (e)
```

close ad [x]

Skyscanner

python is an "awesome" language.
python
2023
I'm from Entrи.
5
e
Entrи
2023
Entrи2023
Entrи*2023

...Program finished with exit code 0
Press ENTER to exit console.[]

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main.py

```
1 num = 23
2 textnum = "57"
3 decimal = 98.3
4
5 print(type(num))
6 print(type(textnum))
7 print(type(decimal))
8
9 sum_of_variables = num + int(textnum) + decimal
10 print(f"The sum is: {sum_of_variables}")
11 print(f"The datatype of the sum is: {type(sum_of_variables)}")
```

close ad [x]

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India to Malaysia from India from Rs5,531

input

```
<class 'str'>
<class 'float'>
The sum is: 178.3
The datatype of the sum is: <class 'float'>

...Program finished with exit code 0
Press ENTER to exit console.
```

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main.py

```
1 days_in_a_year = 365
2 minutes_in_an_hour = 60
3 hours_in_a_day = 24
4
5 total_minutes = days_in_a_year * hours_in_a_day * minutes_in_an_hour
6 print(f"The total number of minutes in a year is: {total_minutes}")
```

close ad [x]

Skyscanner

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India to Dubai from India from Rs16,586

India to Malaysia from India from Rs5,531

The total number of minutes in a year is: 525600

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Press ENTER to exit console.

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main.py

```
1 # Greeting Program
2 name = input("Please enter your name: ")
3 print(f"Hi {name}, welcome to Python programming :)")
4
5
```

close ad [x]

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Please enter your name: Rohith raj
Hi Rohith raj, welcome to Python programming :)
...Program finished with exit code 0
Press ENTER to exit console.

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main.py

```
1 # Greeting Program
2 name = input("Please enter your name: ")
3 print(f"Hi {name}, welcome to Python programming :)")
4 # PoundsToDollars Conversion Program
5 # Exchange rate (example: 1 pound = 1.25 dollars)
6 exchange_rate = 1.25
7
8 # Ask the user for input
9 pounds = float(input("Please enter amount in pounds (£): "))
10
11 # Calculate the amount in dollars
12 dollars = pounds * exchange_rate
13
14 # Print the result
15 print(f"£{pounds:.2f} are ${dollars:.2f}")
16
17
18
```

Please enter your name: rohith raj
Hi rohith raj, welcome to Python programming :)
Please enter amount in pounds (£): 100
£100.00 are \$125.00

...Program finished with exit code 0
Press ENTER to exit console.

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