```python
# Python timedelta Example

from datetime import datetime, timedelta

current_dt = datetime.now()
print("Current Date and Time : ", str(current_dt))

dt_before_days = current_dt - timedelta(days = 2, hours = 2)
print("Before Date and Time  : ", str(dt_before_days))

dt_after_days = current_dt + timedelta(days = 3, hours = 4)
print("After  Date and Time  : ", str(dt_after_days))

dt_before_days = current_dt - timedelta(days = 2, hours = 2, minutes = 10)
print("Before Date and Time  : ", str(dt_before_days))

dt_after_days = current_dt + timedelta(days = 3, hours = 4, seconds = 20)
print("After  Date and Time  : ", str(dt_after_days))
```

Python 3.7.0 Shell

```
====== RESTART: /Users/suresh/Documents/Python Programs/DateExample.py ====
Current Date and Time :   2019-06-10 12:12:19.719821
Before Date and Time  :   2019-06-08 10:12:19.719821
After  Date and Time  :   2019-06-13 16:12:19.719821
Before Date and Time  :   2019-06-08 10:02:19.719821
After  Date and Time  :   2019-06-13 16:12:39.719821
```

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