Python TimeDelta

A timedelta represents a duration which is the difference between two dates

- Difference between two dates or time
- Calculate future dates and past date by adding or subtracting days, months, year from a given date
- Timedelta class attributes and methods
- Timedelta Operations and Formatting

```
from datetime import datetime

d1 = datetime(year=2020, month=3, day=21)
d2 = datetime(year=2021, month=1, day=12, hour=18)

# Get timedelta
timedelta = d2 - d1
print(timedelta)

# Output 297 days, 5:45:00
```

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