Handle date in python

21 January 2025   10:19

datetime module has

class date
class time
class datetime

We have to   from modulename import **resource**
              from datetime import datetime

	now()	**Current date**
	strftime()	**Date formatting**
1.	**year**	
	Month	
	weekday()	**Give the weekday**

HW
1.   Accept the birthday from user
       print the week day using strftime for the birthday
       print the week day for the birthday in current year

2. accept a date from user   and find out whether that day is a weekly off Sunday
            Or a second or 4th Saturday

3.   Menu
       1. Day after adding number of days - show the date and weekday
       2. Day before number of days - show date and weekday
       3. Quit