CSC 241

Lab 1 (alternate)

Create an application that instantiates a $20x20$ two-dimensional array of Date objects, populates it with random dates drawn from the range of 1/1/1970 to 12/31/2020, and then outputs the index and actual date of the row with the most recent date (relative to today) among all the rows and the index and actual date of the column with the oldest date (closest to 1/1/1970) among all the columns.