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Note:
This project uses the dataset 'Global Significant Earthquakes 2000-2018' collected from https://www.ngdc.noaa.gov/.

More specific:
(https://www.ngdc.noaa.gov/nndc/struts/results?bt_0=2000&st_0=&type_17=EXACT&query_17=None+Selected&op_12=eq&v_12=&type_12=Or&query_14=None+Selected&type_3=Like&query_3=&st_1=&bt_2=&st_2=&bt_1=&bt_4=&st_4=&bt_5=&st_5=&bt_6=&st_6=&bt_7=&st_7=&bt_8=&st_8=&bt_9=&st_9=&bt_10=&st_10=&type_11=Exact&query_11=&type_16=Exact&query_16=&bt_18=&st_18=&ge_19=&le_19=&type_20=Like&query_20=&display_look=1&t=101650&s=1&submit_all=Search+Database)

The dataset contains information including:
earthquake date, specific time, location, magnitude, depth, associated with tsunami or volcano, number/degree of death/ injury/damage/house destroyed/house damaged.

Problem Solved:
Discover patterns of global significant earthquakes after 2000, see details of earthquakes in a more direct way. This question is a great interest to local governments and environment organizations.

- Please don't make any changes to data file for Shiny App to work correctly. If data file is opened, please select don't save change option when closing.