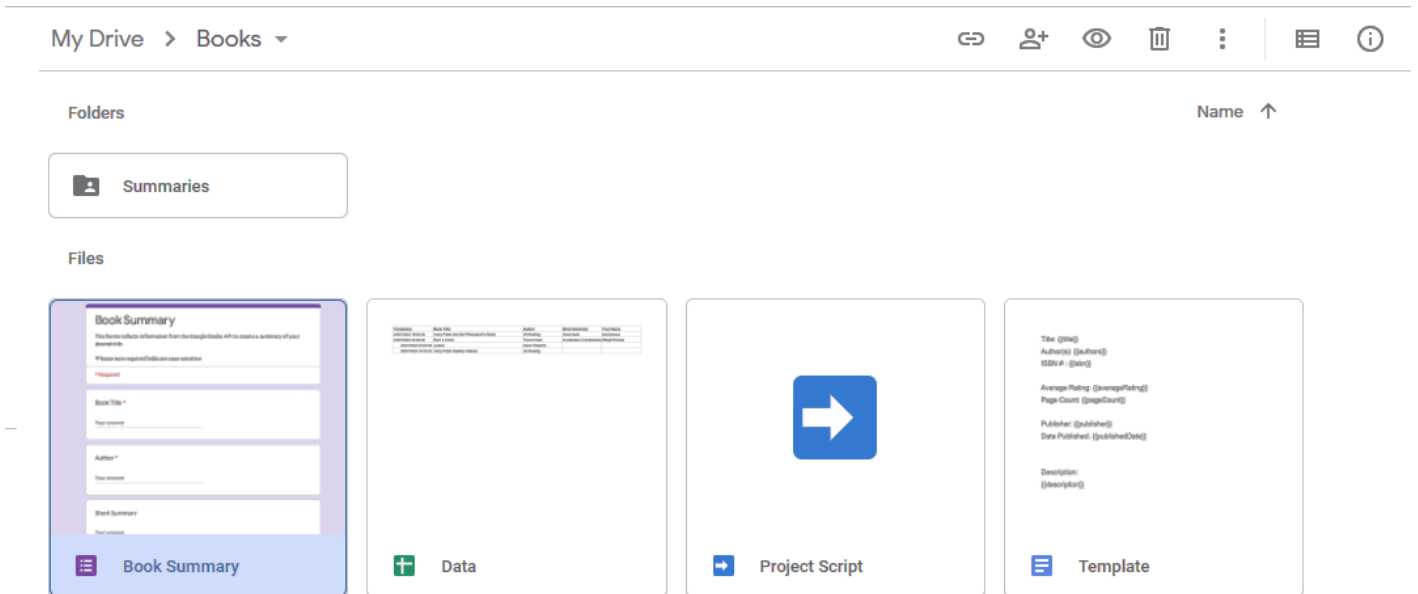# Generating Book Summaries using Google Books API
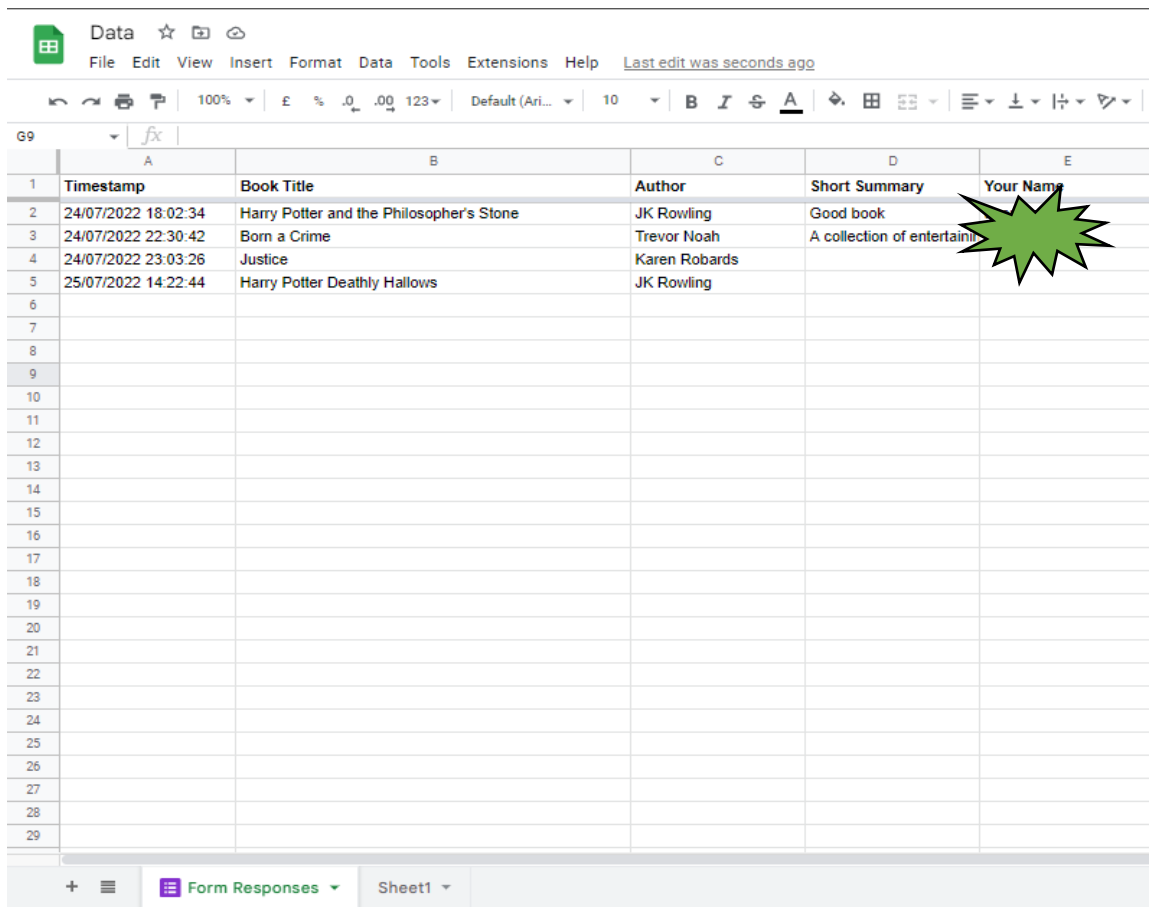# and Google Apps Script

To get started, create a folder on Google Drive with a Summaries folder and project files as displayed.

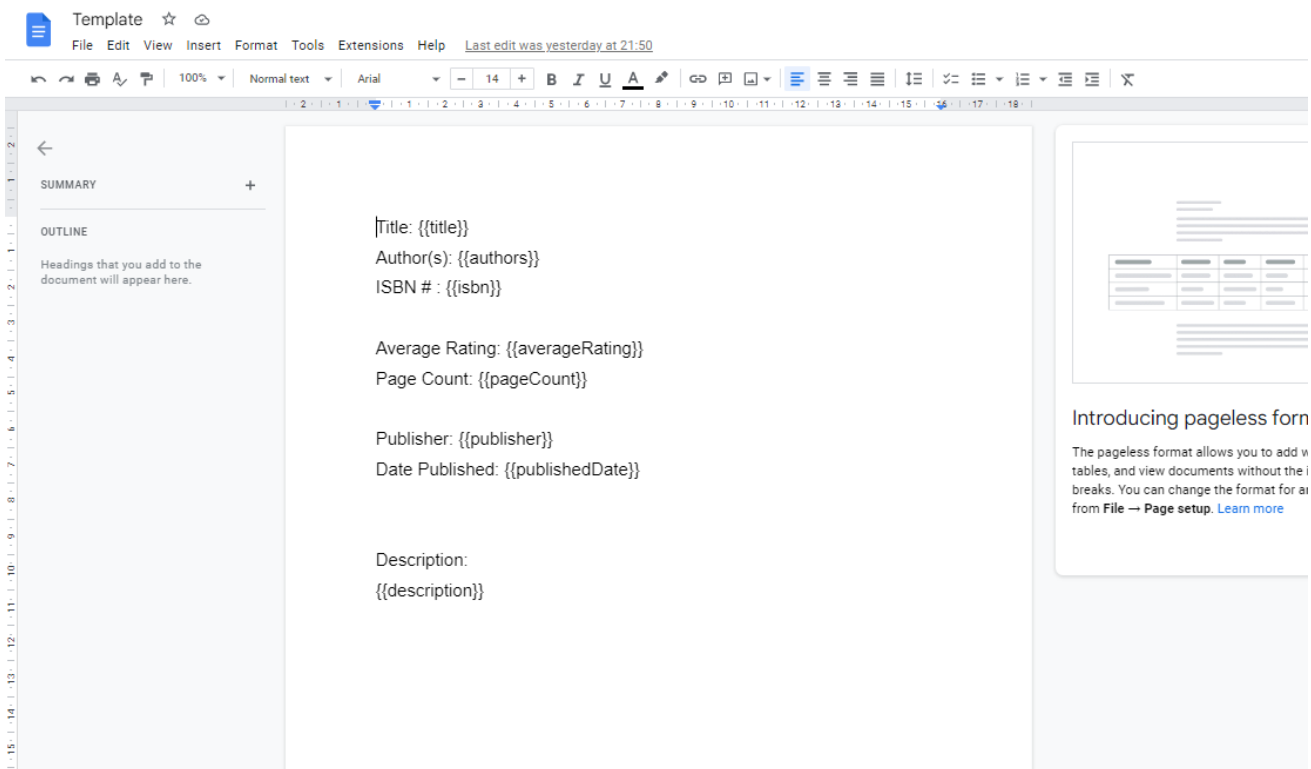Create the Google form setting the Title and Author as required fields.

Link the form to a Spreadsheet to automatically populate rows.

Create a Google Doc template using clear notation to find and replace information.
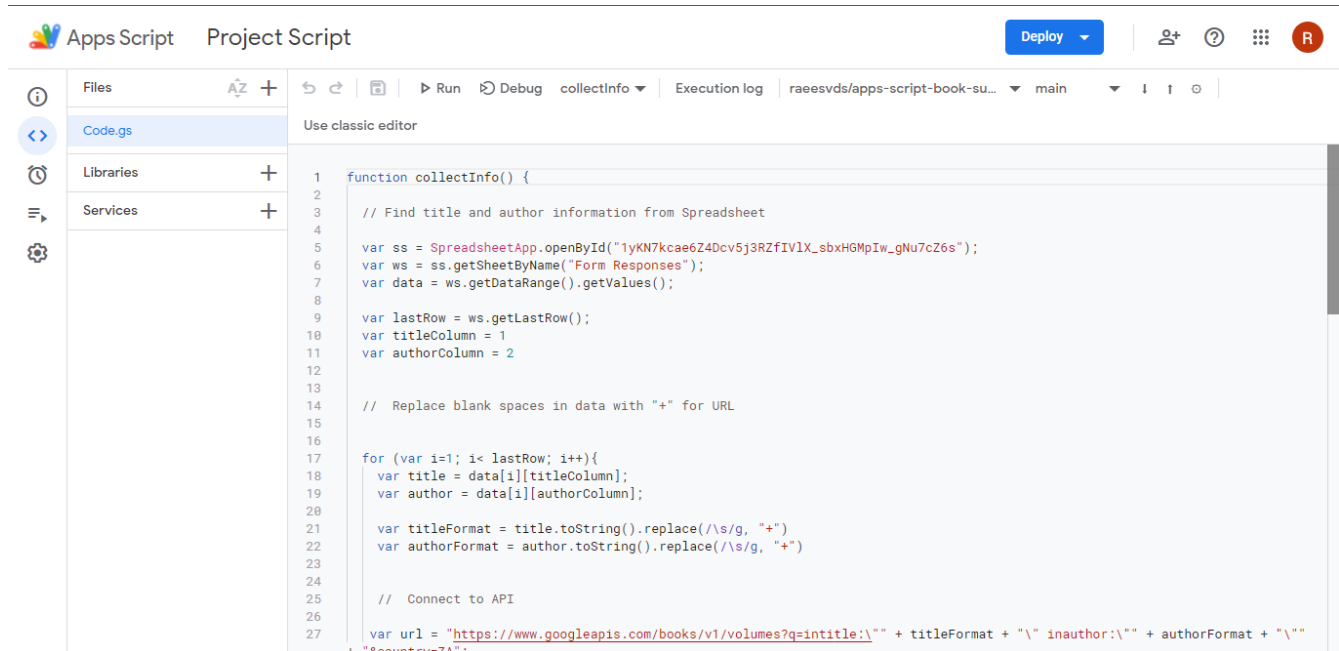
Create an Apps Script file inside your folder to begin the program

Find the exact source code at https://github.com/raeesvds/apps-script-book-summary-generator/blob/main/Code.gs

The script uses a single function to:

- Get information from a spreadsheet

- Transform information into a URL

- Connect to the Google Books API to make a JSON request

- Sorts JSON data into useful variables

- Copies and renames a template document, replaces variables in the document with information from the API and saves it to a Summaries folder

** If you copy the code as is you will need to find and replace the IDs of files/ folders with your unique IDs.

* You may need to allow all permissions when running the program for the first time.

By the end of it you should have a folder that looks like this (:

Happy Reading!