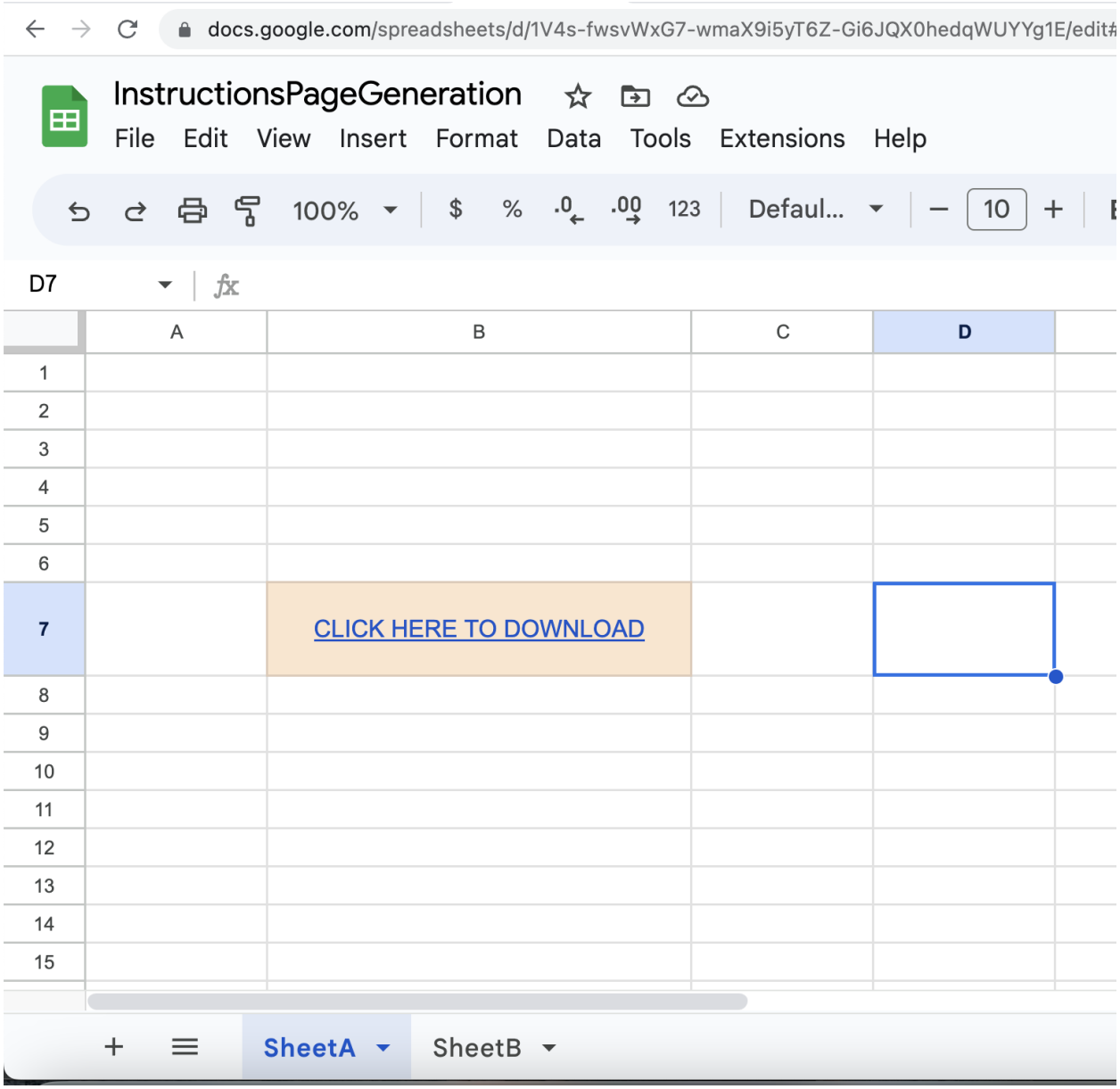
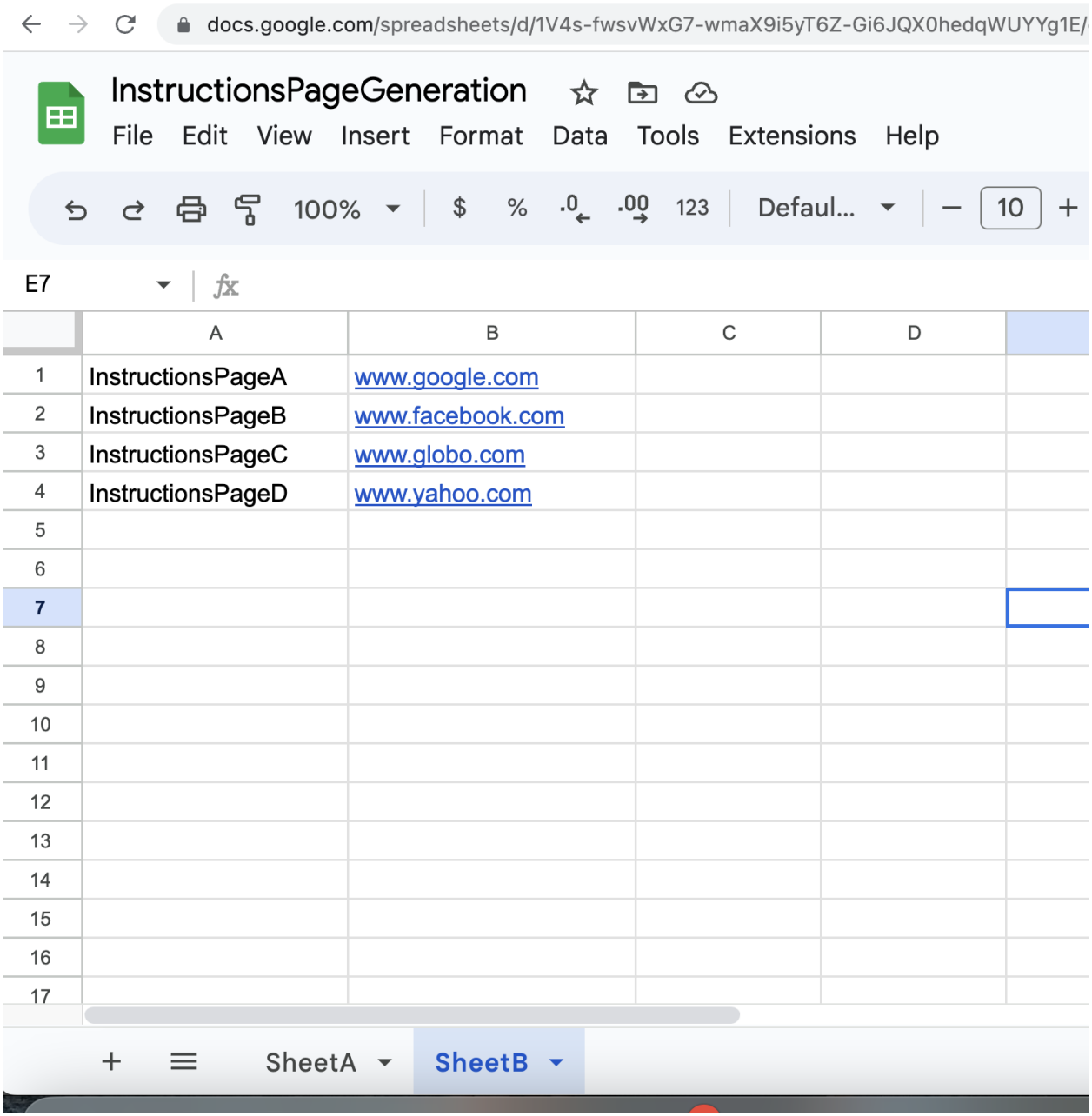
That’s my GoogleSheets Called “InstructionsPageGeneration”

SheetA



SheetB

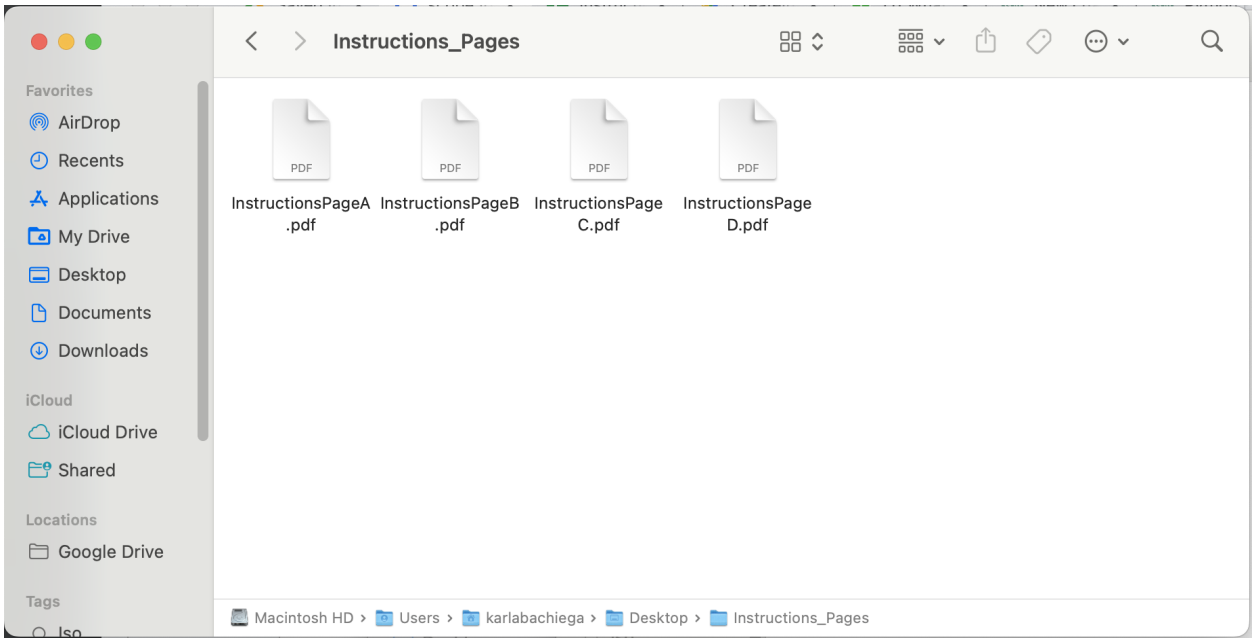

docs.google.com/spreadsheets/d/1V4s-fwsvWxG7-wmaX9i5yT6Z-Gi6JQX0hedqWUYYg1E/
InstructionsPageGeneration
File Edit View Insert Format Data Tools Extensions Help
100%
Defaul...
10
E7
A B C D
1 InstructionsPageA www.google.com
2 InstructionsPageB www.facebook.com
3 InstructionsPageC www.globo.com
4 InstructionsPageD www.yahoo.com
5
6
7
8
9
10
11
12
13
14
15
16
17
SheetA
SheetB

That's my code:

```
# Instructions Page Generation

import gspread
from fpdf import FPDF
from google.oauth2 import service_account
from googleapiclient.discovery import build
from oauth2client.service_account import ServiceAccountCredentials

# Replace the placeholders with your own values
scope = ['https://www.googleapis.com/auth/drive']
creds = ServiceAccountCredentials.from_json_keyfile_name(
   '/Users/karlabachiega/My Drive/Python/python
test/myproject1-383720-dfd9b521027f.json', scope)
service = build('sheets', 'v4', credentials=creds)
client = gspread.authorize(creds)
sheet_a = client.open('InstructionsPageGeneration').worksheet('SheetA')
sheet_b = client.open('InstructionsPageGeneration').worksheet('SheetB')
desktop_folder = '/Users/karlabachiega/Desktop/Instructions_Pages/'
pdf = FPDF()


# Iterate through each row in Sheet B and create a PDF file for each row
for row in sheet_b.get_all_values():
   item_name = row[0]
   hyperlink = row[1]
   sheet_a.update_acell('B7', f'=HYPERLINK("{hyperlink}","CLICK HERE TO
DOWNLOAD")')
   pdf_file = f'{desktop_folder}/{item_name}.pdf'
   pdf.output(pdf_file)
```

Everything seems to be working ok until this line: "`pdf_file = f'{desktop_folder}/{item_name}.pdf'`"

Because I can see this result on my folder when I run the code:



Now I want that SheetA is actually the result of the pdf export, this part of the code is missing.