```
# Install required packages
!apt-get install -y tesseract-ocr
!pip install pytesseract Pillow
# Import necessary libraries
from PIL import Image
import pytesseract
Reading package lists... Done
     Building dependency tree... Done
     Reading state information... Done
     The following additional packages will be installed:
      tesseract-ocr-eng tesseract-ocr-osd
     The following NEW packages will be installed:
       tesseract-ocr tesseract-ocr-eng tesseract-ocr-osd
     0 upgraded, 3 newly installed, 0 to remove and 49 not upgraded.
     Need to get 4,816 kB of archives.
     After this operation, 15.6 MB of additional disk space will be used.
     Get:1 http://archive.ubuntu.com/ubuntu jammy/universe amd64 tesseract-ocr-eng all 1:4.00~git30-7274cfa-1.1 [1,591 kB]
     Get:2 http://archive.ubuntu.com/ubuntu jammy/universe amd64 tesseract-ocr-osd all 1:4.00~git30-7274cfa-1.1 [2,990 kB]
     Get:3 http://archive.ubuntu.com/ubuntu jammy/universe amd64 tesseract-ocr amd64 4.1.1-2.1build1 [236 kB]
     Fetched 4,816 kB in 1s (6,030 kB/s)
     Selecting previously unselected package tesseract-ocr-eng.
     (Reading database ... 123630 files and directories currently installed.)
     Preparing to unpack \dots/tesseract-ocr-eng_1%3a4.00~git30-7274cfa-1.1_all.deb \dots
     Unpacking tesseract-ocr-eng (1:4.00~git30-7274cfa-1.1) ...
     Selecting previously unselected package tesseract-ocr-osd.
     Preparing to unpack .../tesseract-ocr-osd_1%3a4.00~git30-7274cfa-1.1_all.deb ...
     Unpacking tesseract-ocr-osd (1:4.00~git30-7274cfa-1.1) ..
     Selecting previously unselected package tesseract-ocr.
     Preparing to unpack .../tesseract-ocr_4.1.1-2.1build1_amd64.deb ...
     Unpacking tesseract-ocr (4.1.1-2.1build1) ...
     Setting up tesseract-ocr-eng (1:4.00~git30-7274cfa-1.1) ...
     Setting up tesseract-ocr-osd (1:4.00~git30-7274cfa-1.1) ...
     Setting up tesseract-ocr (4.1.1-2.1build1) ...
     Processing triggers for man-db (2.10.2-1) ...
     Collecting pytesseract
       Downloading pytesseract-0.3.13-py3-none-any.whl.metadata (11 kB)
     Requirement already satisfied: Pillow in /usr/local/lib/python3.10/dist-packages (11.0.0)
     Requirement already satisfied: packaging>=21.3 in /usr/local/lib/python3.10/dist-packages (from pytesseract) (24.2)
     Downloading pytesseract-0.3.13-py3-none-any.whl (14 kB)
     Installing collected packages: pytesseract
     Successfully installed pytesseract-0.3.13
# Define the file path of the image
# Replace 'path_to_image.jpg' with the actual path of your image file
image_path = '/content/drive/MyDrive/Colab Notebooks/Tesseract_Test_Image.png'
# Open the image using PIL
image = Image.open(image_path)
# Perform OCR using Tesseract
text = pytesseract.image_to_string(image)
# Print the extracted text
print("Extracted Text:")
print(text)
the quick brown fox jumps over the lazy dog
Start coding or generate with AI.
```