**Practical 10**

**Aim:** Generate PDF File of your 3rd semester Marksheet

**Code:**

from pathlib import Path

from PyPDF2 import PdfFileReader, PdfFileWriter

pdf = PdfFileReader(str("University Result.pdf"))

pdf\_writer = PdfFileWriter()

print(pdf.getNumPages())

for page in pdf.pages:

    print(page.extractText())

    pdf\_writer.addPage(page)

with Path("Result.pdf").open("wb") as output:

    pdf\_writer.write(output)

# Github Repo Link: https://github.com/s-shubham-22/20CE123\_CE259\_PIP

**Output:**

