

```
from google.colab import drive
drive.mount('/content/drive')

file_path = '/content/drive/My Drive/my_text_file.txt'

with open(file_path, 'w') as file:
    file.write('This is some text.')
```

Mounted at /content/drive

```
f=open(file_path,'r')
print(f.read())

file_path = '/content/drive/My Drive/data.txt'

with open(file_path, 'w') as f:
    f.write("one\n")
    f.write("two\n")
    f.write("three\n")

with open(file_path, 'r') as a:
    print(a.readline())
```

one

```
filepath= '/content/drive/My Drive/data.txt'

with open(file_path, 'w') as f:
    f.write("one\n")
    f.write("two\n")
    f.write("seven\n")

with open(file_path, 'r') as a:
    print(a.readline())
```

one

```
df=open(filepath,'r')
print(df.read())
```

one
two
seven

```
print(df.readline())
```

```
print(df)
```

<_io.TextIOWrapper name='/content/drive/My Drive/data.txt' mode='r' encoding='UTF-8'>

```
f=open( '/content/drive/My Drive/data.txt', 'w')
f.write("shyam\n")
f.write("sita\n")
f.write("lakshman\n")
f.close()
```

```
a=open('/content/drive/My Drive/data.txt','r')
print(a.read())
print(a.readline())
print(a.readline())
print(a)
```

shyam
sita
lakshman

```
<_io.TextIOWrapper name='/content/drive/My Drive/data.txt' mode='r' encoding='UTF-8'>
```

Start coding or [generate](#) with AI.