Pandas

CSV	df = pd.read_csv('file.csv') df.to_csv('file.csv', index=False)
Exce	df = pd.read_excel('file.csv') df.to_excel('file.csv', index=False)
JSON	df = pd.read_json('file.json') df.to_json('file.json', orient='records', lines=True)
SQL	from sqlalchemy import create_engine engine = create_engine('sqlite:///database.db') df = pd.read_sql('table_name', engine) df.to_sql('table_name', engine, if_exists='replace', index=False)

A pandas DataFrame (df) is similar to a table in a database or an Excel spreadsheet.

Strings

R strings *(raw)*	path = r"C:\path\to\file"
F strings *(formatted)*	greeting = f"Hello, {name}!"
str.**format()**	"Hello {}".format("World")
str.**split()**	["Hello", "World"]

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