**import** sqlalchemy

db = sqlalchemy.create\_engine('sqlite:///my-sqlite.db')

from sqlalchemy import create\_engine, ForeignKey

from sqlalchemy import Column, Date, Integer, String

from sqlalchemy.ext.declarative import declarative\_base

engine = create\_engine('sqlite:///C:\\sqlitedbs\\school.db', echo=True)

Base = declarative\_base()

class School(Base):

\_\_tablename\_\_ = "woot"

id = Column(Integer, primary\_key=True)

name = Column(String)

def \_\_init\_\_(self, name):

self.name = name

Base.metadata.create\_all(engine)