Install SQLAlchemy:

You need to install SQLAlchemy using pip:

pip install sqlalchemy

Define Models:

from sqlalchemy import create_engine, Column, Integer, String, Text

from sqlalchemy.ext.declarative import declarative_base

Base = declarative_base()

class SeasonalFlavor(Base):

   __tablename__ = 'seasonal_flavors'

   id = Column(Integer, primary_key=True)

   name = Column(String, nullable=False)

   description = Column(Text)

   ingredients = Column(Text)

Initialize Database Connection:

engine = create_engine('sqlite:///ice_cream.db')

Base.metadata.create_all(engine)

from sqlalchemy.orm import sessionmaker

Session = sessionmaker(bind=engine)

session = Session()

Use ORM for Database Operations:

```
def add_seasonal_flavor(name, description, ingredients):
    flavor = SeasonalFlavor(name=name, description=description,
ingredients=ingredients)
    session.add(flavor)
    session.commit()
    print("Seasonal flavor added successfully.")
```