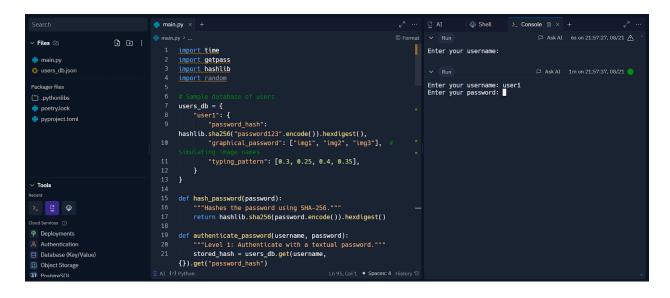
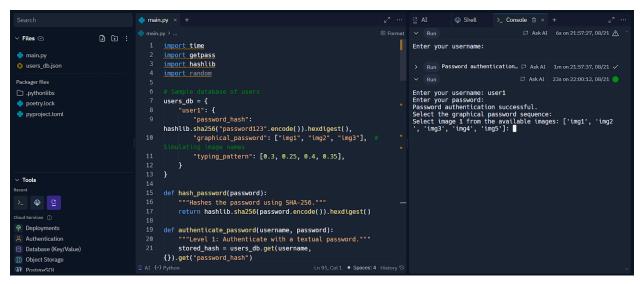
Three-Level Password System

Output:-





```
> Run Select image 2 from the... 🗅 AskAI 2m on 22:00:12, 08/21 🛕
                                    ∄ 😥 :
                                                                import time
                                                                 import getpass
import hashlib
                                                                                                                                                                                Enter your username: user1
Enter your password:
Password authentication successful.
Select the graphical password sequence:
Select image 1 from the available images: ['img1', 'img2', 'img3', 'img4', 'img5']: img1
Select image 2 from the available images: ['img1', 'img2', 'img3', 'img4', 'img5']:
users_db.json
Packager files
                                                                 users_db = {
    "user1": {
poetry.lock
pyproject.toml
                                                                 √ Tools
                                                                 def hash_password(password):
                                                                       """Hashes the password using SHA-256."""
return hashlib.sha256(password.encode()).hexdigest()
      ₩ 🤨
                                                                def authenticate_password(username, password):
    """Level 1: Authenticate with a textual password."""
    stored_hash = users_db.get(username,
                                                                 {}).get("password_hash")
```

