

MakeFile

.PHONY: help venv install run docker clean

help:

```
@echo "Targets:"  
@echo "  venv    - know-how: create local virtual environment"  
@echo "  install - install Python requirements"  
@echo "  run     - run a placeholder entrypoint (update later)"  
@echo "  docker  - start docker services (if applicable)"  
@echo "  clean   - remove common build artifacts"
```

venv:

```
python -m venv .venv  
@echo "Activate: source .venv/bin/activate"
```

install:

```
pip install -r requirements.txt
```

run:

```
@echo "Update this target to your real entrypoint (e.g., python -m  
rl_agent.training.train_agent)"
```

docker:

```
docker compose up
```

clean:

```
find . -type d -name "__pycache__" -exec rm -rf {} +  
find . -type f -name "*.pyc" -delete
```