Docker file:

Build the image

docker build -t my-image .

run the continuer into the image

docker run -it my-image

docker file to biuld

FROM python:3.9

WORKDIR /app

COPY . /app/

ENV POETRY\_HOME "/opt/poetry"

ENV PATH "$POETRY\_HOME/bin:$PATH"

# Install system dependencies

RUN apt-get update && apt-get install -y \

    curl

# Install Poetry

RUN curl -sSL https://install.python-poetry.org | python -

# Install Python dependencies

RUN poetry config http-basic.team-orion docker-token 3se3apndqm35qjplt3zcrx5ijpmgmbewjrdsfagy6bmxg252olmq

RUN poetry config virtualenvs.create false

RUN poetry install

ENTRYPOINT ["python3", "main.py"]

This Is the code of Docker file