docker-compose.yml

```
.env
# Discord Bot token https://discord.com/developers/
applications
DISCORD_BOT_TOKEN=YOUR-BOT-TOKEN
BOT_ID=YOUR-DISCORD-BOT-APP-ID
LOGGING=True
REPLYING_ALL=True
# channel using to send the starting-prompt
DISCORD CHANNEL ID=
REPLYING_ALL_DISCORD_CHANNEL_ID=CLASSROOM-CHANNEL
# cookeis for generating images
                 # https://www.bing.com/chat -> _U
BING COOKIE=
GOOGLE_PSID=
                 # https://gemini.google.com/app ->
___Secure-1PSID
# OpenAI API-key -> https://platform.openai.com/api-
keys
OPENAI_ENABLED=True
OPENAI_KEY=YOUR-OPEN-AI-API-KEY
OPENAI_TEMPERTUARES=0.5
```



Default Model

MODEL=gpt-3.5-turbo

Choose any character for your bot to impersonate.

