```python
main.py
import asyncio
import logging
import requests
from aiogram import Bot,
Dispatcher, types
from aiogram.filters import
Command
from aiogram.types import
Message
from aiogram import F

BOT_TOKEN =
"7234567890:AAFxxxxxxx
xxxxxxxxxxxxxxxxxxxxxxx
xxxxx"  #     BotFather
FAL_API_KEY =
"e9f920d6-896f-4068-
92d3-
782df838676a:3fe3ef7084
8fb7e8eab0e9a96f5aa4dd
"

bot =
Bot(token=BOT_TOKEN)
dp = Dispatcher()

@dp.message(Command(
"start"))
async def start(message:
Message):
    await message.answer(
        "  XI AI Meme
Generator! \n\n"
        " holographic
futuristic   xAI  Grok !\n"
```

```python
        "prompt  :\n"
        "• XI logo with neon blue holographic eye in cosmic space\n"
        "• Grok AI robot holding $XI token\n\n"
        "   !\n"
        "#XItoTheMoon"
    )


@dp.message(F.text & ~F.command)
async def generate_meme(message: Message):
    prompt = message.text.strip()

    full_prompt = f"{prompt}, highly detailed holographic futuristic AI art, neon blue glowing circuits,
xAI Grok inspired, dark space background, ultra sharp, cinematic lighting, maximum truth vibe"

    await message.answer("    meme  Fal.ai (Flux model)... (- ) ")

    try:
        response = requests.post(
            "https://fal.run/fal-ai/flux/schnell",
            headers={
                "Authorization": f"Key {FAL_API_KEY}",
                "Content-Type": "application/json"
            },
            json={
                "prompt": full_prompt,
                "image_size": "square_hd"
            }
        )

        if response.status_code == 200:
            data = response.json()
            image_url = data["images"][0]["url"]
            await message.answer_photo(
                image_url,
                caption=f"   XI AI Meme Generator  ! \n"
                        f"Prompt: {prompt}\n\n"
                        f"#XI #xAI #Grok #XItoTheMoon"
            )
        else:
            await message.answer(f": {response.text} –   .")

    except Exception as e:
```

```python
        await message.answer(" !    ")

async def main():
    logging.basicConfig(level=logging.INFO)
    print("XI AI Meme Generator Bot  Fal.ai    ")
    await dp.start_polling(bot)


if __name__ == "__main__":
    asyncio.run(main())
```