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import os
import logging
from telegram import Update
from telegram.ext import ApplicationBuilder, CommandHandler, MessageHandler, filters,
ContextTypes
import openai

# Logging
logging.basicConfig(level=logging.INFO)

# Tokens (from environment variables)
TELEGRAM_TOKEN = os.getenv("TELEGRAM_TOKEN")
OPENAI_KEY = os.getenv("OPENAI_API_KEY")

openai.api_key = OPENAI_KEY

# Start command
async def start(update: Update, context: ContextTypes.DEFAULT_TYPE):
    await update.message.reply_text("Hello 🙌 I'm your AI bot! Ask me anything.")

# Handle user messages
async def chat(update: Update, context: ContextTypes.DEFAULT_TYPE):
    user_message = update.message.text

    response = openai.ChatCompletion.create(
        model="gpt-3.5-turbo",
        messages=[{"role": "user", "content": user_message}]
    )

    reply = response["choices"][0]["message"]["content"]
    await update.message.reply_text(reply)

# Main
def main():
    app = ApplicationBuilder().token(TELEGRAM_TOKEN).build()

    app.add_handler(CommandHandler("start", start))
    app.add_handler(MessageHandler(filters.TEXT & ~filters.COMMAND, chat))

    app.run_polling()

if __name__ == "__main__":
    main()

```