

CREATE **TELEGRAM** BOT IN **PYTHON**



CODE

```
from telegram.ext import updater, inlinequeryhandler, commandhandler
import requests
import re

def get_url():
    contents = requests.get('https://random.dog/woof.json').json()
    url = contents['url']
    return url

< def bop(bot, update):
    url = get_url()
    chat_id = update.message.chat_id
    bot.send_photo(chat_id=chat_id, photo=url)

def main():
    updater = updater ('YOUR_TOKEN' )
    dp = updater.dispatcher
    dp.add_handler (commandhandler( 'bop' , bop))
    updater.start_polling()
    updater.idle()

if __name__ == '__main__':
    main()
```

UPSKILL WITH
SKILLSLASH

WITH
**100% JOB
GUARANTEE**

