

## AKDDealsBot Telegram Bot Scripts

bot.py:

```
import os
```

```
import logging
```

```
from telegram import Update
```

```
from telegram.ext import ApplicationBuilder, CommandHandler, ContextTypes
```

```
# Enable logging
```

```
logging.basicConfig(
```

```
    format='%(asctime)s - %(name)s - %(levelname)s - %(message)s',
```

```
    level=logging.INFO
```

```
)
```

```
logger = logging.getLogger(__name__)
```

```
# Get the bot token from the environment variable
```

```
TOKEN = os.getenv("TELEGRAM_BOT_TOKEN")
```

```
async def start(update: Update, context: ContextTypes.DEFAULT_TYPE) -> None:
```

```
    await update.message.reply_text("Welcome to AKDDealsBot! Send /deals to get the latest deals.")
```

```
async def deals(update: Update, context: ContextTypes.DEFAULT_TYPE) -> None:
```

```
    deals_message = "Here are the latest deals:\n\n1. Deal 1 - 20% off on Product A\n2. Deal 2 - Buy 1 Get 1 on Product B\n3. Deal 3 - 50% off on Product C"
```

```
await update.message.reply_text(deals_message)
```

```
def main() -> None:
```

```
    application = ApplicationBuilder().token(TOKEN).build()
```

```
    application.add_handler(CommandHandler("start", start))
```

```
    application.add_handler(CommandHandler("deals", deals))
```

```
    application.run_polling()
```

```
if __name__ == "__main__":
```

```
    main()
```

```
requirements.txt:
```

```
python-telegram-bot==20.3
```

```
.env:
```

```
TELEGRAM_BOT_TOKEN=Your_Telegram_Bot_Token_Here
```

```
README.md:
```

```
# AKDDealsBot
```

A Telegram bot to share the latest deals, discounts, and promotions.

```
## Setup
```

1. Clone the repository:

```
git clone <repository-url>
```

```
cd AKDDealsBot
```

2. Install dependencies:

```
pip install -r requirements.txt
```

3. Create a .env file and add your Telegram bot token:

```
TELEGRAM_BOT_TOKEN=Your_Telegram_Bot_Token_Here
```

4. Run the bot:

```
python bot.py
```

.gitignore:

```
.env
```