

## Step-by-Step: Add Daily Task in Windows Task Scheduler

### 1. Folder Structure (Before Scheduling):

Make sure your folder looks like this:

whatsapp-motivational-sender/

```
|
|
├── whatsapp-crypto-sender.js  ← Main script
├── contacts.json              ← Contact/group list
├── package.json               ← For Node.js users
├── README.txt                 ← Setup instructions
├── images/                    ← Folder with motivational images
│   ├── image1.png
│   └── image2.png
```

You can rename whatsapp-crypto-sender.js to whatsapp-motivational-sender.js if preferred.

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### 2. Test Script Manually First

Open CMD:

```
cd C:\Suresh\whatsapp_auto_sender\Crypto
whatsapp-crypto-sender.exe
```

If it shows a QR code and sends message → you're ready to schedule.

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### 3. Open Task Scheduler

Press Win + S, type:

Task Scheduler

Open it.

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### 4. Create a New Task

In Task Scheduler:

- Right-click on "Task Scheduler Library"
- Click Create Basic Task

Name it as:

WhatsApp Daily Motivational Quote Sender

Click **Next**

#### 5. Set Time:

6:00:00 AM

Click **Next**

#### 6. Fill in these fields:

Field	Value
Program/script	C:<user>\whatsapp_auto_sender\Crypto\whatsapp-crypto-sender.exe
Start in (optional)	<C:\ <your file location>

Click **Next**, then **Finish**

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#### 7. Optional: Run the Task Now for Testing

Right-click your new task → **Run**

Wait and see if:

- The .exe runs
- A message is sent via WhatsApp

If yes → **Success!**

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#### 8. Configure Advanced Settings (Optional)

Double-click the task to edit:

Go to **Conditions** tab:

Uncheck: "Start the task only if the computer is on AC power"

Go to **Settings** tab:

- Check: "Allow task to be run on demand"
  - Check: "Run task as soon as possible after a scheduled start is missed"
  - Check: "If the task fails, restart every: 1 minute (for 1 hour)"
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#### 9. Make Sure Required Files Are Present

Your task will only work if all required files are in the same folder:

File	Description
contact.json	Must contain valid recipient IDs
/images folder	Must have at least one image
Ollama running	Required before task runs (ollama run llama3)

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## 10. Local AI – No Internet Needed After Setup

Since you're using Ollama + Llama3 , your script doesn't rely on OpenAI or internet access after setup.