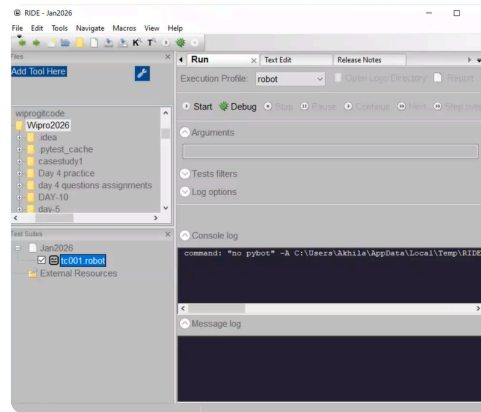


# RIDE Robot Framework Setup



Got it — thanks for the screenshot 🙌

I can see you're using RIDE (Jan 2026) with a Robot Framework project.

Here's what's visible and what it means:

## What I see in your setup

- **Test suite:** Jan2026
- **Test case file:** tc001.robot (selected ✓)
- **Execution Profile:** robot
- **Run tab:** No arguments set
- **Console log:**

```
pgsql
```

```
command: "no pybot" -A C:\Users\Akhila\AppData\Local\Temp\RIDE\
```

- No output yet in **Message log**

## Important clue 🚨

The line "no pybot" is a red flag.

👉 This usually means **Robot Framework is not properly configured in RIDE**, or:

- Robot Framework is **not installed**, or
- Python is installed but **not added to PATH**, or
- RIDE can't find the Robot Framework runner ( robot / pybot )

## Quick checks to fix this

Try these in order:

### 1 Check Robot Framework installation

Open **Command Prompt** and run:

```
bash
```

```
robot --version
```

If that fails, install it:

```
bash

pip install robotframework
```

## 2 Check Python path

In Command Prompt:

```
bash

python --version
pip --version
```

If these don't work, Python isn't in PATH.

## 3 Configure RIDE interpreter

In RIDE:


- Go to **Tools** → **Preferences** → **Python Interpreter**
- Set the path to:

```
python.exe
```

(example: `C:\Python311\python.exe` )




Restart RIDE after this.

## 4 Re-run the test

- Select `tc001.robot`
- Click **Run** 
- Watch **Message log** (that's where real errors show)

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If you want, tell me:

-  What happens when you click **Run** (any error message?)
-  Your Python version
-  Your Robot Framework version

We'll get this running step by step — you're very close 💪😊