N8n workflow steps:

Back to canvas

{} Code in JavaScript   ⚡ Execute step

Parameters   Settings   Docs ⧉

INPUT

Webhook ✦   Preview
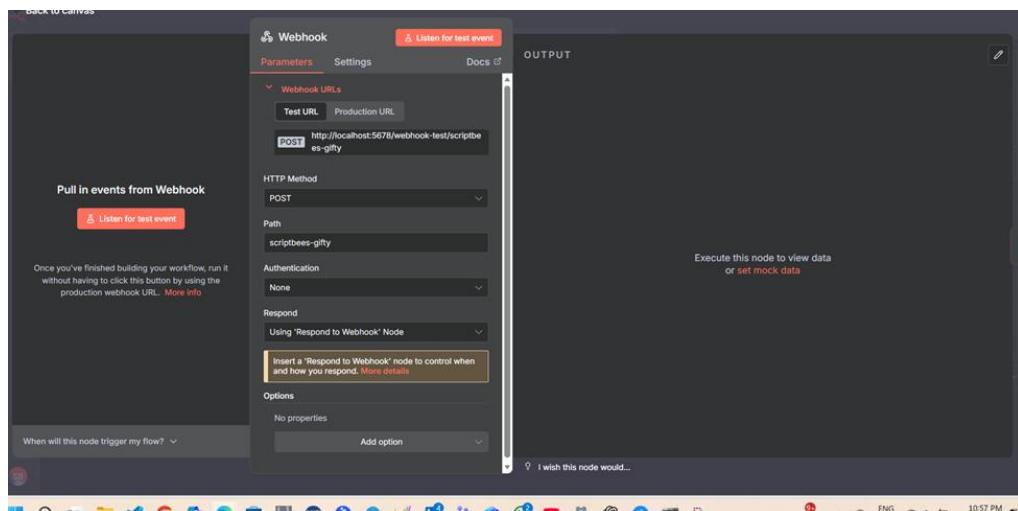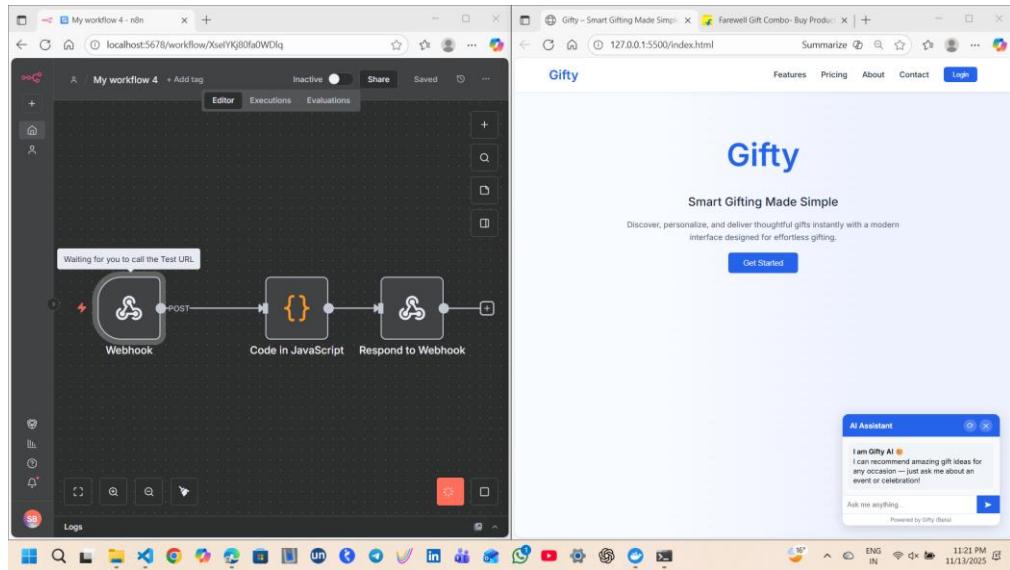
The fields below come from the last
successful execution. Execute node to
refresh them.

headers

T host

T connection

T content-length

T sec-ch-ua-platform

T user-agent

T sec-ch-ua

T content-type

T sec-ch-ua-mobile

T accept

T origin

T sec-fetch-site

T sec-fetch-mode

T sec-fetch-dest

T referer

Mode

Run Once for All Items

Language

JavaScript

JavaScript

```javascript
1    // 🎁 Gifty backend logic — works with button clicks + link suggestions
2
3    const userMessage = ($json.body?.message || "").toLowerCase();
4    let reply = "";
5
6    // 💬 Q&A responses
7    const qaData = [
8      { q: "what is gifty", a: "🎁 Gifty is an AI-powered assistant that helps you find
     perfect gifts for any occasion." },
9      { q: "who created you", a: "👤 I was created by the ScriptBees team to make gifting
     smarter and easier!" },
10     { q: "how to use gifty", a: "Simply tell me the occasion or person, and I'll
     suggest thoughtful gifts instantly." },
11     { q: "what can you do", a: "I can suggest personalized gifts, share product links,
     and help you explore ideas for birthdays, anniversaries, farewells, and more!" },
```

Type $ for a list of special vars/methods. Debug by using console.log() statements and viewing their output in the browser console.

OUTPUT

Execute this node to view data
or set mock data

💡 I wish this node would...

ENG
IN

10:58 PM
11/13/2025

Back to canvas

🔗 Respond to Webhook   ⚡ Execute step

Parameters   Settings   Docs ⧉

INPUT

{} Code in JavaScript   Preview

The fields below come from the last successful execution. Execute node to
refresh them.

T reply

Webhook ✦   Preview

Variables and context

Verify that the "Webhook" node's "Respond" parameter
is set to "Using Respond to Webhook Node". More
details

Respond With

First Incoming Item

Options

Response Code

200

Add option

OUTPUT

Execute this node to view data
or set mock data

💡 I wish this node would...