

Current Issue in GreenSathi (VoiceBot) Hosting

Look at the difference:

- curl -I http://localhost → served by **your nginx + flask** (good).
- curl -I http://greensathi.inventohack.com → being redirected by **LiteSpeed (Hostinger's default proxy)**, not your nginx.

👉 That means DNS is fine, but your **domain is still managed by Hostinger's panel (LiteSpeed)** instead of pointing directly to your VPS's Nginx.

Why this happens

Hostinger by default attaches your domain to their LiteSpeed web server.

So even if you configure Nginx inside your VPS, external traffic for greensathi.inventohack.com gets intercepted by Hostinger's reverse proxy and redirected to their default page.

Fix Options

Option 1: Disable Hostinger's LiteSpeed reverse proxy

1. Log in to Hostinger **hPanel**.
2. Go to **Websites > Hosting > Domain Settings**.
3. Find the section **Website / Server type or LiteSpeed proxy**.
4. Remove/unassign the domain from Hostinger's default web server.
(This will stop Hostinger from serving their default page.)

After that, your domain will connect directly to your VPS → your Nginx will answer.

Option 2: Bypass Hostinger & use direct DNS

1. Go to your **domain DNS manager**.
2. Point your domain's **A record** directly to your VPS IP (72.60.100.122).
 - Remove any Hostinger proxy / forwarding.
3. Wait for DNS propagation (5–30 mins usually).

4. Then test again:
5. curl -I http://greensathi.inventohack.com

You should then see:

Server: nginx/1.24.0 (Ubuntu)

instead of LiteSpeed.

Option 3: Use Cloudflare (recommended)

If you don't want to deal with Hostinger's proxy:

- Point your domain's nameservers to Cloudflare.
 - In Cloudflare DNS, set an A record → greensathi.inventohack.com → 72.60.100.122.
 - Then Cloudflare forwards directly to your VPS, bypassing Hostinger LiteSpeed.
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⚡ Right now, the issue isn't Nginx or Gunicorn. They are fine.
The issue is **Hostinger LiteSpeed hijacking your domain traffic**.