

JONYBHAI - Hostinger Installation Guide

PHP + MySQL / MariaDB deployment, database import, configuration, security checks and PutInCode delivery notes

Prepared from the supplied JONYBHAI source package and SQL dump. The package is configured for the production domain jonybhai.com and uses a PDO MySQL connection, clean URL rewriting, upload folders, cache/log folders, admin tools, SEO routes, profile/city content, galleries, themes and security controls.

1. Server Requirements

Item	Requirement
Web server	Apache/LiteSpeed with .htaccess and URL rewriting enabled
PHP	PHP 8.1+ recommended (8.2 is a safe Hostinger choice)
Database	MySQL 8+ or MariaDB; supplied dump was generated from MariaDB 11.8.9
PHP extensions	PDO, pdo_mysql, mbstring recommended, fileinfo, openssl, json; GD recommended for image handling
Memory / execution	At least 256 MB PHP memory and 120 seconds execution time are appropriate for this package
SSL	HTTPS certificate enabled before final production test
Writable folders	uploads/, cache/, logs/ must be writable by PHP

2. Hostinger Installation - Step by Step

Step 1 - Create a backup. Keep an untouched copy of the ZIP and SQL before changing production files.

Step 2 - Select the domain. In Hostinger hPanel open Websites > Manage for the target domain and confirm SSL is active.

Step 3 - Set PHP. Select PHP 8.2 unless your hosting plan requires another compatible 8.x version. Enable the required extensions listed above.

Step 4 - Upload files. Open File Manager, enter public_html, remove only files you intentionally want to replace, upload the project ZIP and extract it directly inside public_html. index.php and .htaccess must be at the public_html root, not inside an extra nested folder.

Step 5 - Create database. In hPanel create a MySQL database and database user. Save the database name, username and password.

Step 6 - Import SQL. Open phpMyAdmin, select the new database, choose Import and upload the supplied u631869004_jonybhai.sql. Wait for the import success message.

Step 7 - Configure database. Edit config/config.php. Set DB_HOST to localhost on normal Hostinger hosting, then set DB_USER and DB_PASS to the credentials created in hPanel. Ensure the database candidate/name matches the database into which the SQL was imported.

Step 8 - Configure domain. The supplied project currently defines SITE_URL as https://jonybhai.com and .htaccess also canonicalizes requests to jonybhai.com. If installing on another domain, update both locations before testing.

Step 9 - Permissions. Normally use folders 755 and files 644. Confirm uploads/, cache/ and logs/ are writable. Avoid 777 unless Hostinger support specifically requires it.

Step 10 - Test public routes. Open the homepage, a city page, a profile page, About, Privacy, Terms, Blog, sitemap.xml and robots.txt. Check images, CSS/JS, clean URLs and HTTPS.

Step 11 - Test admin. Open the admin login page and sign in using credentials you control. Immediately change any default or migrated password and verify profile, banner, gallery, SEO, theme, visitor and security modules.

Step 12 - Final security. Delete any temporary import copies or backups left under public_html, keep database/config backups outside public web access, and verify that direct access to config/, database/, logs/ and SQL files is blocked.

3. Important Project-Specific Notes

The supplied .htaccess enforces HTTPS and the jonybhai.com canonical host, maps sitemap.xml and robots.txt to PHP handlers, provides clean routes for profiles, cities and content pages, and blocks direct web access to private folders and sensitive extensions. Keep mod_rewrite-compatible hosting enabled.

The PHP configuration creates or uses uploads, cache and logs folders, loads site branding/settings from the database, and sets Asia/Kolkata as the application timezone. The package also contains admin modules for profiles, cities, banners, galleries, themes, SEO, content, visitors, email and security.

Credential safety: This guide intentionally does not print database passwords or admin password hashes. Replace production secrets when transferring the project to a buyer.

4. Common Hostinger Problems

Issue	Check
500 Internal Server Error	Check PHP version, PHP error logs, .htaccess syntax and missing extensions. Temporarily inspect Hostinger error logs instead of enabling public display_errors.
Database unavailable	Verify database name, user, password, DB_HOST and user privileges; confirm the SQL import completed.
CSS/images missing	Confirm the domain in SITE_URL, file paths, extracted folder level and HTTPS.
404 on clean URLs	Confirm .htaccess exists in public_html and rewriting is available.
Uploads fail	Check uploads folder permissions, PHP upload_max_filesize/post_max_size and available disk space.
Admin changes not visible	Clear browser cache and application cache where applicable; verify the database connection points to the intended database.

5. PutInCode Upload Checklist

- Create a marketplace listing with a clear software title and current version.
- Use the supplied cover image as Main Cover and the gallery ZIP images as Gallery Screenshots.
- Upload the source ZIP only after removing private production credentials, logs, temporary backups and unrelated personal data.
- Attach this installation PDF under Documentation Files.
- Enter the demo URL only if the public demo is intended to remain accessible.
- Use a Regular License note that grants one end product / one production deployment and prohibits resale or redistribution of the source as a competing script.
- State that third-party hosting, domain, SSL, messaging, map, email or other external service charges are not included unless explicitly supplied.
- Before publishing, test a clean installation in a fresh database and verify both desktop and mobile layouts.

6. Buyer Handover Checklist

Deliver the source ZIP, SQL database, this PDF, version number, changelog, demo URL if available, and a short list of server requirements. The buyer should create fresh database credentials, update config/config.php, import SQL, change admin credentials, configure branding/contact details and test all public/admin pages before going live.

Legal/compliance note: because the supplied database describes an adult-oriented directory, the buyer is responsible for age restrictions, consent, content rights, local laws, platform rules and payment/advertising restrictions applicable in the deployment jurisdiction.