

GOA DATING & RESORT COMPANION DIRECTORY

Adult 18+ profile, resort-experience, enquiry, booking and admin website

HOSTINGER INSTALLATION + PUTINCODE MARKETPLACE GUIDE

Files • MySQL • Configuration • Admin • Payments • SEO • Visitor Analytics • Security • Marketplace Media

Important: This documentation describes the supplied website as an adult-only social-companionship/profile directory and resort/lifestyle enquiry platform. Operators must comply with local laws, hosting rules, age restrictions and marketplace policies. The software should not be represented as enabling unlawful sexual services.

Version 1.0

1. Project Overview

The supplied website is a custom PHP/MySQL application for an adult 18+ Goa companion profile directory with location-based profiles, resort/hotel-oriented lifestyle options, enquiry and booking requests, manual payment-method configuration, SEO pages, FAQs, testimonials, admin management and visitor analytics.

The application includes separate public pages for the homepage, profiles, profile details, services, booking, contact/about content and sitemap, plus an administration area for profiles, services, bookings, enquiries, payments, homepage content, SEO, settings and visitor information.

2. Server / Software Requirements

Requirement	Recommended / Required
PHP	PHP 8.0+ recommended; source uses PHP 8 string helper functions
Database	MySQL or MariaDB
PHP extensions	PDO MySQL, mbstring, JSON; cURL recommended for IP/geolocation enrichment
Web server	Apache or LiteSpeed with .htaccess support
HTTPS	Strongly recommended
Writable folders	uploads/, uploads/profiles/, uploads/services/, uploads/site/, storage/geo/, storage/logs/

3. Hostinger Installation - Step by Step

Step 1 - Add the domain and enable SSL

In Hostinger hPanel, add or select the buyer's domain/subdomain, point it to the hosting account and enable SSL. Use HTTPS before launch.

Step 2 - Select PHP 8.x

Open Hostinger PHP Configuration and select PHP 8.1 or a newer compatible 8.x version.

Step 3 - Upload the source

Upload the project ZIP into the target public_html folder and extract it so index.php, profiles.php, profile.php, book.php, admin/, config/, assets/, includes/, uploads/ and storage/ are directly inside the intended web root.

Step 4 - Create a MySQL database

In hPanel -> Databases -> Management, create a new database and database user. Copy the exact database name, username and password shown by Hostinger.

Step 5 - Import the SQL file

Open phpMyAdmin for the new database, choose Import and upload u631869004_goa.sql. Wait for the import to complete successfully.

Step 6 - Update config/config.php

Replace the database host, database name, database user and database password with the buyer's own Hostinger database credentials. Never leave the seller's production credentials in a marketplace package.

Step 7 - Set folder permissions

Make sure upload and storage folders are writable by PHP. Use the hosting provider's recommended permissions.

Step 8 - Admin login

Open /admin/login.php. After the first login, change the administrator credentials and review all website settings.

Step 9 - Configure website content

Review Profiles, Services, Bookings, Enquiries, Payments, Homepage, Content, SEO, Settings and Visitor Analytics. Replace demo/operator data with the buyer's own information.

Step 10 - Configure manual payment methods

The database supports configurable UPI, bank transfer, QR and USDT-style manual payment instructions. Use only lawful payment details belonging to the operator.

Step 11 - Test public forms

Test contact/enquiry forms and the booking request flow. Confirm profile/service selections, date/time, payment-reference fields and status updates.

Step 12 - Test visitor analytics

Review the visit/device/browser and optional geolocation/network enrichment features. Publish appropriate privacy disclosures and obtain consent where required.

Step 13 - SEO and sitemap

Set page titles, descriptions, keywords, canonical URLs and OG images. Verify robots.txt and sitemap.php.

4. Security Before Selling the Source

The uploaded production backup contains active database configuration and historical visitor/log data. Before putting the source ZIP on a marketplace, create a sanitized buyer package: replace live DB credentials with placeholders, clear visitor tables/logs, clear cached IP/geolocation files, remove personal enquiries/bookings, and use a fresh admin password or installer procedure.

Also remove any real phone numbers, social links, payment credentials or private operator data unless intentionally supplied as demo content.

5. PutInCode Listing - Recommended Values

Field	Recommended value
Product name	Goa Dating & Resort Companion Directory - PHP Booking & Admin Website
Technology	PHP 8+, MySQL/MariaDB, HTML5, CSS3, JavaScript, PDO
Version	1.0
Support days	180
Demo URL	https://goa.jonybhai.com/
Documentation URL	Leave blank when the PDF guide is uploaded
YouTube videos	Leave blank unless a real tutorial URL exists
Main cover	01_Goa_Dating_Resort_Main_Cover.png

6. PutInCode Short Description

A responsive PHP/MySQL adult 18+ social-companion and resort-lifestyle profile directory with location-based profiles, enquiry and booking requests, manual payment options, admin CMS, SEO controls, FAQs and visitor analytics.

7. PutInCode Full Description

Goa Dating & Resort Companion Directory is a custom PHP/MySQL website built for adult-only social-companionship, resort/lifestyle discovery and private enquiry workflows. The platform combines a polished public profile directory with location-based browsing, service presentation, booking requests, admin management, SEO controls and responsive design.

Profile Directory: Create and manage public adult profiles with name, location, area, age, tagline, bio, image, availability, featured status and display order. Profiles can be activated or hidden directly from the administration area.

Goa Location Browsing: Organize profiles and service availability around popular Goa locations so visitors can quickly find relevant options by area.

Resort & Lifestyle Experiences: Present resort, hotel, dining, nightlife and social-companionship style experiences through configurable service cards. The software is intended for lawful hospitality/social-companionship use only.

Booking & Enquiry Flow: Visitors can submit booking requests with profile/service selection, date, time, contact information, notes and payment-reference details. Admins can review and update booking/payment statuses.

Manual Payment Methods: Configure UPI, bank transfer, QR or USDT-style manual payment instructions from the admin panel. Operators should use only lawful payment methods and their own credentials.

Powerful Admin Panel: Manage profiles, services, bookings, enquiries, homepage blocks, content, payments, SEO, settings and visitor information from a centralized administration area.

SEO & Social Sharing: Configure meta titles, descriptions, keywords, canonical URLs and OG images for important public pages. The package also includes robots and sitemap support.

FAQs and Content: Add and manage FAQs, testimonials and homepage feature blocks with status and sort-order controls.

Visitor Analytics: The platform can record page visits, device, browser, network and optional location-enrichment data for website analytics. Operators are responsible for privacy notices and legal compliance.

Responsive Design: The website is designed for desktop, tablet and mobile browsing with modern profile cards, booking interfaces and admin pages.

Technology: PHP 8+, MySQL/MariaDB, PDO, HTML5, CSS3 and JavaScript.

Ideal For: Adult 18+ social-companion directories, dating-style profile sites, lawful resort/lifestyle hosting directories and private hospitality enquiry platforms.

Buyer Package: Buyers receive the website source code, SQL database and Hostinger installation documentation. Live production passwords, payment credentials and private visitor/customer data should never be included in the marketplace package.

8. Gallery Upload Order

Upload in this order: **02 Professional Homepage**, **03 Profile Listing**, **04 Profile Details**, **05 Resorts & Experience**, **06 Booking & Enquiry**, **07 Admin Dashboard**, **08 Mobile Responsive**.

9. Five Description Cards

1. Verified & Real Profiles - Image left - Sort 1

Present adult profile cards with location, public information, availability and admin-managed visibility. The searchable structure helps visitors browse profiles while the operator retains centralized content control.

2. Resorts & Premium Locations - Image right - Sort 2

Showcase Goa resort, hotel and lifestyle-oriented experiences alongside location-based profile discovery. Service cards can be edited, ordered, activated or hidden from the administration area.

3. Easy Booking & Enquiry - Image left - Sort 3

Provide a structured booking and enquiry workflow with profile or service selection, preferred date and time, customer contact details, notes and admin-managed status tracking.

4. Powerful Admin Panel - Image right - Sort 4

Manage profiles, services, bookings, enquiries, payments, homepage content, FAQs, SEO, settings and visitor analytics from one centralized dashboard.

5. Responsive & SEO Ready - Image left - Sort 5

Deliver a mobile-friendly experience with configurable page SEO, social preview images, canonical data, robots support and sitemap functionality for future growth.

10. Troubleshooting

Database connection failed

Recheck DB_HOST, DB_NAME, DB_USER and DB_PASS in config/config.php.

HTTP 500

Use PHP 8.x, check Hostinger error logs, PHP extensions and file permissions.

Uploads fail

Verify uploads/ folders are writable and PHP upload limits are sufficient.

Images missing

Confirm uploaded file paths and permissions; check that extraction preserved uploads/.

Booking not saved

Confirm the database import, bookings table and required form fields.

Visitor location blank

cURL or allow_url_fopen may be unavailable, external lookup may fail, or IP data may be private/unresolvable.

Admin login fails

Use the configured admin account; for marketplace distribution create a fresh admin credential rather than shipping a known production password.