# Skyfall, Kashid

## YOUR BEACHSIDE HAVEN IN KASHID





### LOCATION

- Kashid, a scenic coastal town situated along the Konkan coast in Maharashtra's Raigad district, is renowned for its idyllic white sandy beaches and verdant landscapes.
- Kashid offers a tranquil setting ideal for various recreational activities, including water sport and leisurely beach walks.
- Located around 3 hours (129 kilometers) from Chhatrapati Shivaji Maharaj International Airport, and 2 hours (90 kilometers) from Panvel Railway Station.



#### EXPERIENCES

- Delight in a sumptuous breakfast spread amidst the lush surroundings of the stay in Kashid, setting the perfect tone for a tranquil day.
- Explore the natural wonders of Phansad Wildlife Sanctuary, located just a short distance from the
- Enjoy a leisurely day at Kashid Beach, renowned for its pristine white sands and clear blue waters and try some water adventure activities.



#### OVERVIEW

- Set in the charming coastal town of Maharashtra, Skyfall is a magnificent 5-bedroom villa in Kashid, drawing inspiration from the iconic James Bond movie of the same name.
- This architectural gem seamlessly blends sophistication with modern design elements, with a distinctive pool that integrates indoor and outdoor spaces for relaxation.
- Skyfall's emphasis on sustainability is evident through its farm-to-table experience, offering guests an eco-conscious lifestyle amidst lush greenery.



## CUISINE

- Guests are treated to a farm-to-table experience, relishing the vibrant flavors of locally sourced vegetables and fruits grown in our dedicated patch.
- From the comforting flavors of Sabudana Khichdi to the renowned delicacy of Bombay Duck, the talented chefs curate traditional dishes and cater to individual preferences.
- The villa offers a tantalizing array of dishes prepared with fresh, seasonal ingredients promising an unforgettable culinary journey.



For reservations and enquiries, please call +91 80 6187 3747 and 1800 111 825 or visit www.amastaysandtrails.com







