

Nagara Temple Architecture

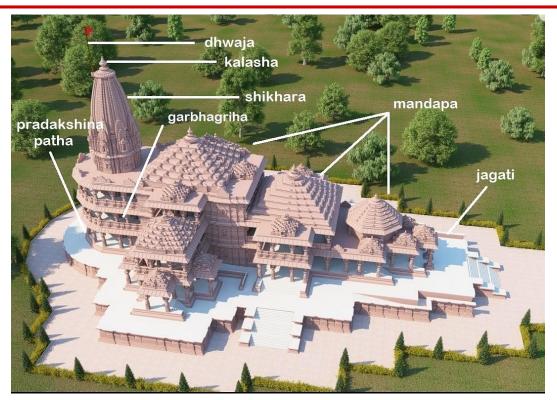
By IASToppers | 2024-01-23 15:15:00



Nagara Temple Architecture

The recently inaugurated Ram Janmabhoomi temple in Ayodhya is designed in the Nagara style of temple architecture.





[Ref: Swarajya]

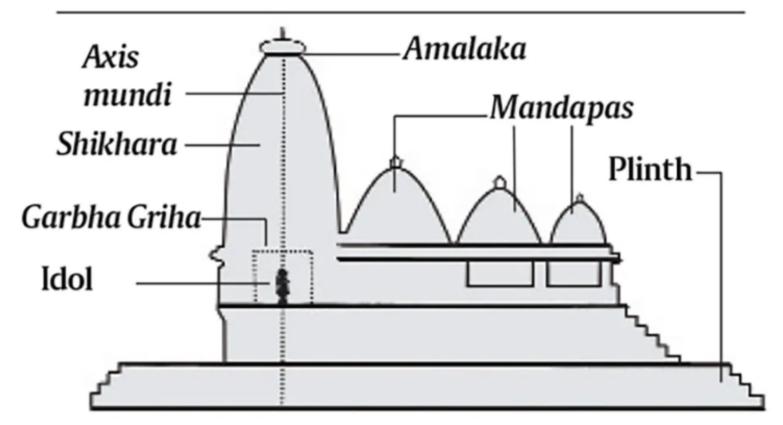
About Nagara Architecture:

- Nagara architecture originated in the **5th century CE**, during the late Gupta period in Northern India.
- It is often considered alongside the **Dravida style from Southern India**, with both styles emerging around the same period.
- Nagara architecture is described as a "language" of architecture, comprising a comprehensive vocabulary and grammar for design.
- It is notable for its distinct **shikhara** (mountain peak-like structure) over the **sanctum sanctorum**.
- A typical Nagara temple includes a circumambulatory passage and **one or more mandapas** (halls).

Features of Nagara Style:



BASICS OF THE NAGARA STYLE



Based on sketches from E B Havell's *The Ancient* and *Medieval Architecture of India*, 1915. Not a visual representation of Ayodhya's Ram temple.

[Ref: Indian Express]

Foundation and Structure

- The **plan** of Nagara temples is typically **four-sided**, featuring a **square garbhagriha** (sanctum sanctorum).
- These structures are elevated on a **high platform (jagati)** and supported by a smaller base (**adhisthana**).
- The overall **temple plan** can be **oblong**, with the addition of **mandapas** and **circumambulatory paths** in later developments.
- Notable elements include bhadra, sirsa, amalaka, bijapuraka, and rathika.

Evolution of Temple Roof

• Initially, Nagara temples featured flat roofs.



- Over time, the roofs evolved into a pyramidal shape, forming the distinctive shikhara.
- The **shikhara** is a **tall, tapering spire**, a hallmark of Nagara temple architecture.

Interior and Exterior Design

- The garbhagriha houses the deity's image or idol.
- Mandapa: This is the pathway leading to the garbhagriha, where worshippers gather.
- Pradakshinapatha: A circumambulatory path surrounding the garbhagriha.
- Gavaksha: Windows added for cross ventilation and light.

Decoration and Carvings

- The temples are intricately ornamented with carvings and sculptures.
- The temple entrance is adorned with images of gods, goddesses, and geometric designs.
- Depictions of dvarapalas, Ganga, and Yamuna are often found at the door frame's base.
- The walls and pillars feature sculptures of devakanyas, apsaras, yaksas, yaksis, and floral garlands.

Difference between Nagara Style and Dravida Style:

Origin and Time Period	Nagara Style Emerged around the 5th century CE in northern India.	Dravida Style Simultaneously emerged in southern India during the same period.
Basic Structure	Built on a raised plinth with the garbha griha (sanctum sanctorum) as the sacred center.	Typically includes a vimana (tower over the sanctum), smaller than the gopurams (gatehouses).
Key Architectural Feature	Distinguished by a towering shikhara (mountain peak-like structure) over the garbha griha .	Vimanas are key features, with gopurams being more striking; vimanas are smaller than gopurams.
Sub-Styles	Includes Valabhi, Phamsana, Latina, Shekhari, and Bhumija.	A variety of sub-styles with distinctive features, but less categorically divided than Nagara.
Boundary Walls	Few temples have distinctive boundary walls as part of the design.	Often have elaborate boundary walls as part of the temple complex.
Temple Complex Features	Often includes a circumambulatory passage and one or more mandapas (halls).	Features like water tanks, step tanks (like the suryakund), and often more expansive complexes.
Iconography and Decoration	Elaborate murals and reliefs often adorn the walls, with a focus on narrative sculptures.	Both interior and exterior walls lavishly decorated, with a focus on sculptures and intricate carvings.



Shikharas/Vimanas

Shikharas represent mountains and cosmic order; various types like Latina, Phamsana, etc. Vimanas are smaller than gopurams; the **dome-shaped crowning cap** atop the vimana is distinct.