

Sl No	Name	Coordinates	Location	Type	Last eruption	Details
1	Barren Island	12°16'41"N 93°51'29"E / 12.278°N 93.858°E	Andaman Islands	Active Volcano	2017	Barren Island is an island located in the Andaman Sea, dominated by Barren Volcano, the only confirmed active volcano in South Asia, and the only active volcano along a chain of volcanoes from Sumatra to Myanmar. The first recorded eruption of the volcano dates back to <b>1787</b> . Since then, the volcano has erupted more than ten times, with the most recent one being in 2017.
2	Narcondam	13°26'N 94°17'E / 13.43°N 94.28°E	Andaman Islands	dormant volcano	560 kyrs BP	Narcondam is a small volcanic island located in the Andaman Sea. The island's peak rises to 710 m above mean sea level, and it is formed of andesite. It is part of the Andaman Islands, the main body of which lie approximately 124 km (77 mi) to the west. The name Narcondam could have been derived from the Tamil word naraka-kundam, meaning "a pit of Hell"
3	Deccan Traps	18°31'N 73°26'E / 18.51°N 73.43°E	Maharashtra	-	66 mya	The Deccan Traps are a large igneous province located on the Deccan Plateau of west-central India (17°–24°N, 73°–74°E) and are one of the largest volcanic features on Earth. The term "trap" has been used in geology since 1785–1795 for such rock formations. It is derived from the Scandinavian word for stairs ("trappa") and refers to the step-like hills forming the landscape of the region.

## List of Volcanoes in India

4	Baratang	12°04'N 92°28'E / 12.07°N 92.47°E	Andaman Islands	Mud Volcano	Active since 2003	Baratang Island is an island of the Andaman Islands. It belongs to the North and Middle Andaman administrative district, part of the Indian union territory of Andaman and Nicobar Islands. Ranchiwalas Island is another name for Baratang Island. Baratang contains the only known examples of mud volcanoes in India. These mud volcanoes have erupted sporadically, with recent eruptions in 2005 believed to have been associated with the 2004 Indian Ocean earthquake.
5	Dhinodhar Hills	23°27'N 69°20'E / 23.45°N 69.34°E	Gujarat	Extinct	Inactive Volcano	Dinodhar Hills are located near Nani Aral village, in Nakhatrana Taluka, Kutch District, Gujarat, in India. Dinodhar Hill is a tourist and pilgrimage spot. Dinodhar Hill, an inactive volcano rising to an elevation of 386 meters.
6	Dhosi Hill	28°04'N 76°02'E / 28.06°N 76.03°E	Haryana	Extinct	732 Ma BP (million years before present)	Dhosi Hill is an extinct volcano, standing alone in the North-West end of the Aravali mountain range with height varying from about 345 to 470 meters from the surrounding land. It is part of Aravalli Mountain Range, that belongs to the Precambrian Malani igneous suite of rocks. Dhosi Hill is located on the borders of the Indian states of Haryana and Rajasthan. The Haryana portion lies in Mahendragarh district to the south, 5 kilometres (3.1 mi) from Narnaul on Singhana Road; the Rajasthan portion lies in Jhunjhunu district to the north.

**List of Volcanoes in India**

7	Tosham Hills	28°53'N 75°55'E / 28.88°N 75.92°E	Haryana	Extinct	732 Ma BP (million years before present)	Tusham hill old spelling), located at Tosham, with an average elevation of 207 meters (679 feet), and the rocks exposed in and around Tosham hills are part of subsurface north western spur of Alwar group of Delhi supergroup of Aravalli Mountain Range, belong to the Precambrian Malani igneous suite of rocks. The main Tusham hill is the second largest hill in the range. It has ancient rock inscriptions and rock paintings, paelo eroded rocky glacial channels and water cascades, and small hilltop lakes.
---	--------------	--	---------	---------	--	--