

Title: Tourist Spots & Transport Network of Gaya

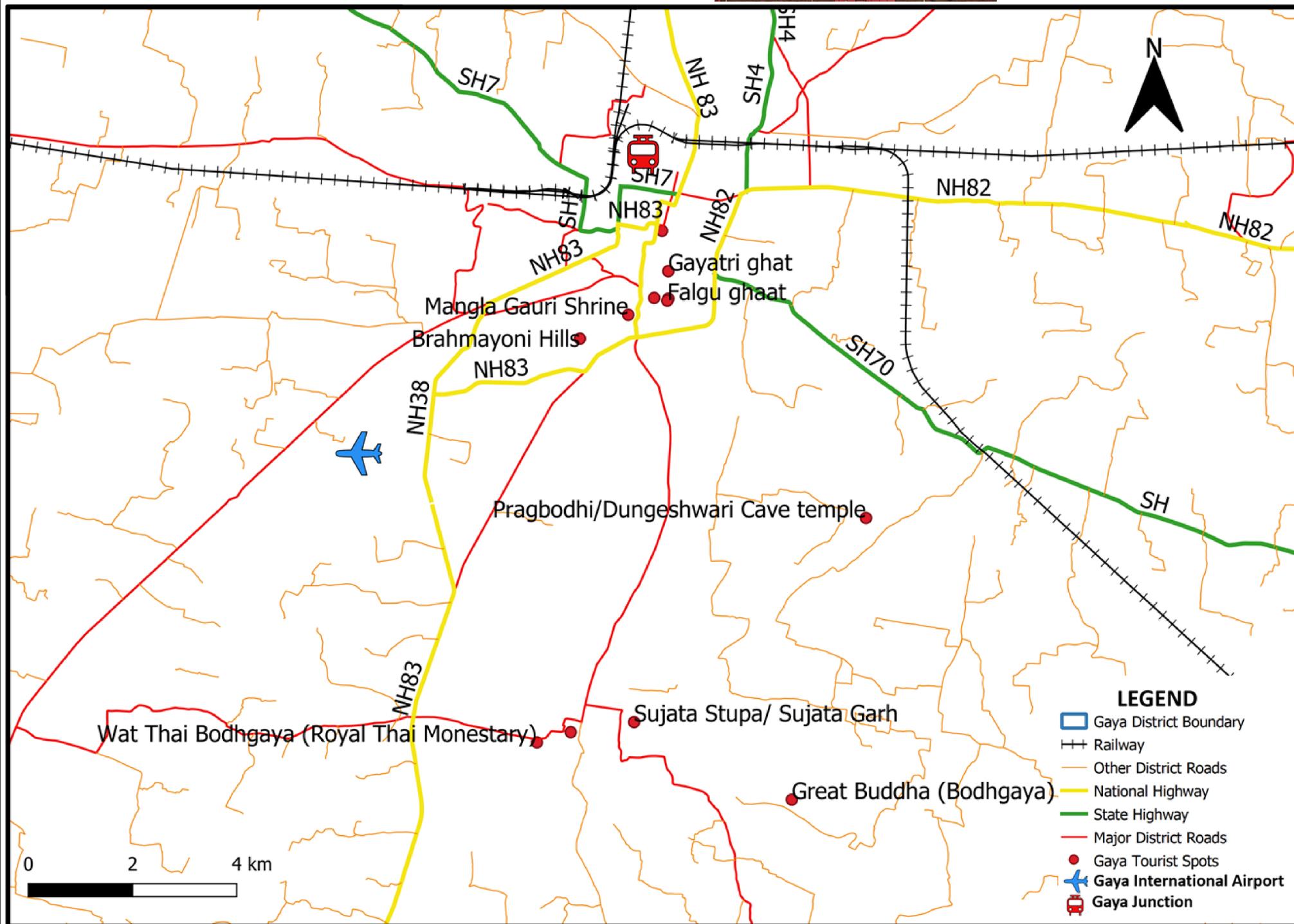
Map description and analysis



Mangla Gauri Shrine
[24.7750 ° N, 85.0023 ° E]



Falgu Ghat
[24.7778, ° N, 85.0097 ° E]



Introduction:

Gaya is of historical significance and is one of the major tourist attractions in the southern part of the state of Bihar, comprising a total area of 4,976 km², and a dense Transport network.

Tourist Spots:

Gaya being considered as one of the Heritage sites in India attracts a large number of Tourists attracting various spots like, Maha Bodhi temple, Great Buddha in BodhGaya, Mangala Gauri Mandir, Archeological site Sujata Stupa, Pret Sheela, Vishnu Pada Temple, e.t.c.

Road Network:

5 National Highway crosses through the city of Gaya- NH2, NH38, NH 82, NH83, NH99 and all together covers a total length of 171.320km. Likewise covers 5 State Highways crosses the city- SH4, SH7, SH69, SH70, SH71 and all together covers a length of 249.881Km. MDR comprises of 3 SH and 1 NH and MDR consists of a total length of 392.751km. The entire city of Gaya is densely connected with road networks.

Rail Connectivity:

Gaya Junction is the second most important railway station in Bihar after Patna. Its is connected to various Metropolitan cities in India connecting from east to west and North to South.

Air Network:

Gaya Airport, also known as BodhGaya airport, located 5km away from the city is a public serving to airport. The airport operates mainly seasonal pilgrimage flights from Thailand, Myanmar, Bhutan and Sri Lanka as being the gateway to the most sacred Buddhist pilgrimage site in the world Bodh Gaya spreading over 954 acres of land. Air India is the only Indian airline that operates scheduled flights to and from Gaya to Delhi, Kolkata, Varanasi and Yangon.



Team Name: Dharohar

Topic: Tourist Spots & Transport Network of Gaya

Team lead: Pranata Hazra

Organization: Birla Institute of Technology, Mesra

Contact/email: pranata.hazra89@gmail.com



Mahabodhi Temple
[24.6959, ° N, 84.9914 ° E]



Sujata Stupa
[24.6980 ° N, 85.0033 ° E]