

ACHARYA'S NRV SCHOOL OF ARCHITECTURE

SOLADEVANAHALLI, BENGALURU -560107

"Multi Modal Transit Hub-Majestic" ARCHITECTURE DESIGN PROJECT (THESIS) – 2024-25

Submitted in partial fulfillment of the Requirements for the "Bachelor of Architecture" Degree Course

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A project report submitted to

VISVESHWARAYA TECHNOLOGICAL UNIVERSITY

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CERTIFICATE

This is to certify that this thesis report titled Multimodal Transit Hub – Majestic by

Sunidhi J.S of X SEMESTER B. Arch, USN No1AA20AT055 has been submitted

in partial fulfillment of the requirements for the award of under graduate degree

Bachelor of Architecture (B.Arch) by Visveshwaraya Technological University

VTU, Belgaum during the year 2024-25.

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Principal

Examined by:

1)Internal Examiner

2)External examiner 1 :

3)External examiner 2 :

DECLARATION

This thesis title "Multimodal Transit Hub – Majestic", submitted in partial fulfillment of the requirement for the award of the under graduate of Bachelor of architecture is my original work to the best of my knowledge.

The sources for the various information and the data used have been duly acknowledged.

The work has not been submitted or provided to any other institution/ organization for any diploma/degree or any other purpose.

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Suindhi J.S

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ABSTRACT

A multi-modal transit system is a network that connects multiple public transport modes by making provision for transit hubs. A transit hub is a junction where people and cargo can switch between multiple transport vehicles. This eases the transportation effort while saving time and improving the speed of movement. Transit hubs integrate transportation with allied passenger services such as ticketing, waiting areas, and canteens to assist in effective crowd management during transit "A developed country is not a place where the poor have cars. Its where

"A developed country is not a place where the poor have cars. Its where the rich use public transport"

The thesis project, "Multi-Modal Transit - Majestic", envisions a transformative transportation hub that integrates diverse transit modes while redefining urban connectivity. Situated in Majestic, a pivotal node in the city's transit network, the project aims to address existing infrastructural challenges and connectivity issues by creating a cohesive and user-centric environment. The design synthesizes advanced mobility solutions, architectural innovation, and urban placemaking to foster seamless movement for commuters and enrich the urban experience.