



- a Thesis By SUHAS R

RELIEF HOUSING FOR DISASTER IN
KODAGU

VISVESVARAYA TECHNOLOGICAL UNIVERSITY
JNANA SANGAMA, BELGAUM-590014, KARNATAKA, INDIA



THESIS – 2020

**“ARCHITECTURE FOR CINEMATIC EXPERIENCE
-RELIEF HOUSING FOR DISASTER MANAGEMENT”
KODAGU, KARNATAKA**

Submitted in partial fulfilment of the requirement for the award of the degree of

Bachelor of Architecture

Carried Out & Submitted by:

SUHAS

1AA15AT03

Under the Esteemed Guidance of

Ar. MONICA SHARMA



Acharya's NRV School of Architecture

Soladevanahalli, Bangalore – 560107

CERTIFICATE

This is to certify that this is a bonafide record of the Architectural Design Project completed by
Mr. ADITYA JATHA of X SEMESTER B.Arch.,
USN no. **1AA15AT003** on project titled –

**“ARCHITECTURE FOR CINEMATIC EXPERIENCE
- RELIEF HOUSING FOR DISASTER MANAGEMENT”
KODAGU, KARNATAKA**

Has been submitted in partial fulfilment of the requirements for the degree of B.Arch.
awarded by the VTU, Belgaum during the year 2020

Prof. Sheeraz Zaidi
Dean, Acharya's NRV school of Architecture – BANGALORE

Prof. Monica Sharma (Thesis Internal Guide)

External examiner 1

External examiner 2

1.

RELIEF HOUSING FOR DISASTER IN KODAGU



SUHAS.R
USN -1AA15AT063



Designing a relief houses that gives clear statement to rest of the society in kodagu district on how to tackle with landslides. Construction post disaster will have challenges like availability of materials and time constrains. So the thesis focuses on designing relief houses fast in most effective way considering all the practical problems involved.



AR.MONICA SHARMA
Asst. Professor
B.ARCH M.Arch (Sustainable Architecture)