

VISVESVARAYA TECHNOLOGICAL UNIVERSITY

"Jnana Sangama" Belagavi- 590018



MINI PROJECT REPORT ON

"Analysis and Design of a Multi-Storeyed [G + 4] Building using STAAD Pro"

Submitted in partial fulfillment of requirements for the award of degree

BACHELOR OF ENGINEERING

IN

CIVIL ENGINEERING

Submitted by

A. DHANUSH

4AL21CV001

Under the Guidance of

Mr. SURENDRA P

Associate Professor



DEPARTMENT OF CIVIL ENGINEERING

ALVA'S INSTITUTE OF ENGINEERING AND TECHNOLOGY

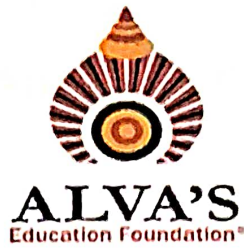
A Unit of Alva's Education Foundation (R)

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Shobhavana Campus, Mijar, Moodbidri

2023-24



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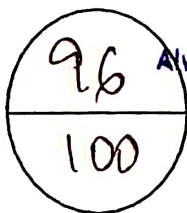
Certificate

Certified that the project work entitled "Analysis and Design of a Multi-Storeyed [G + 4] Building using STAAD Pro" is the bona- field work carried out by A.DHANUSH bearing USN 4AL21CV001 in partial fulfilment for the award of Bachelor of engineering in civil engineering of Visvesvaraya Technological University, Belagavi during the academic year 2023-2024, it is certified that all corrections and suggestions indicated for internal assessment have been incorporated in the report deposited in the departmental library. The project report has been approved as it satisfies the academic requirement in respect of project work prescribed for the said degree.

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Mr. Surendra P
Project guide

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