

**VISVESVARAYA TECHNOLOGICAL UNIVERSITY,
BELAGAVI**



**AN INTERNSHIP REPORT ON
IOS APP DEVELOPMENT**

By

NAKUL N 4AL21CG038

**Under the Guidance of
Mr. Mahesh Naik
Internship Trainer**



**DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
ALVA'S INSTITUTE OF ENGINEERING AND TECHNOLOGY
MOODBIDRI-574225, KARNATAKA
2022 – 2023**

**HOD
Dept. of CSD, AIET**

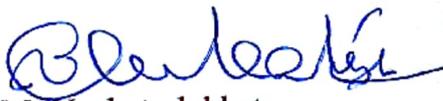


DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
ALVA'S INSTITUTE OF ENGINEERING AND TECHNOLOGY
MOODBIDRI-574225, KARNATAKA
2022 – 2023

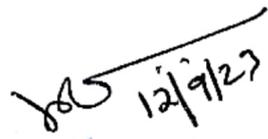
DEPARTMENT OF COMPUTER SCIENCE AND DESIGN

CERTIFICATE

This is to certify that **NAKUL N** bearing **USN 4AL21CG038** has successfully completed the **IOS APP DEVELOPMENT** internship and submitted a report during the academic year 2022– 23 odd Semester. It is certified that all corrections/suggestions indicated in the presentation session have been incorporated into the report & and scored ___Marks out of 100 and deposited in the departmental library.


Mr. Venkatesh bhat

Internship Co-coordinator, ISE


Prof. Venugopal Rao

Head of The Department, CSD

ACKNOWLEDGEMENT

The satisfaction and euphoria that accompany a successful completion of any task would be incomplete without the mention of people who made it possible. Success is the epitome of hardwork and perseverance, but steadfast of all is encouraging guidance.

So, with gratitude we acknowledge all those whose guidance and encouragement served as beacon of light and crowned the effort with success.

We thank our Internship Mentor, **Mr. Mahesh Naik**.

We sincerely thank **Prof. VENUGOPAL RAO**, Professor and Head of the Department of Computer Science & Design Engineering who has been the constant driving force behind the completion of the group task.

We thank our beloved Principal, **Dr. Peter Fernandes**, for his constant help and support throughout.

We are indebted to the **Management of Alva's Institute of Engineering and Technology, Mijar, Moodbidri** for providing an environment that helped us in completing our internship.

NAKUL N

4AL21CG038