**Object Identification using 3D data**

Submitted in partial fulfillment of the requirements

of the degree of

Bachelor of Engineering

by

Mohit Kaduskar, Roll No.10-124

Chaitanya Koparkar, Roll No.10-130

Srinivas Sangishetty, Roll No.10-153

Under the Guidance of

Prof. Akshay Loke



Department of Information Technology

Vidyalankar Institute of Technology, Wadala (E), Mumbai

2013-2014

**Project Report Approval for Bachelor of Engineering**

This Project Report entitled ***Object identification using 3D Data*** by ***Mohit Kaduskar ,Chaitanya Koparkar and Srinivas Sangishetty*** is approved for the degree of ***Bachelor of Engineering in Information Technology***.

Examiners

1. \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
2. \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Supervisors/ Guides

1. \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
2. \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Head of Department

Principal

1. \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Date: 22 April, 2014

Place: Wadala, Mumbai

**Declaration**

We declare that this written submission represents our ideas in our own words and where others' ideas or words have been included, we have adequately cited and referenced the original sources. We also declare that we have adhered to all principles of academic honesty and integrity and have not misrepresented or fabricated or falsified any idea/data/fact/source in our submission. We understand that any violation of the above will be cause for disciplinary action by the Institute and can also evoke penal action from the sources which have thus not been properly cited or from whom proper permission has not been taken when needed.

Name of student Roll No. Signature

1. Mohit Kaduskar 10-124
2. Chaitanya Koparkar 10-130
3. Srinivas Sangishetty 10-153

Date: 22 April, 2014