This is to certify that, the work entitled "Virtual Multi-OS using Cloud" submitted herewith for the award of the "Bachelor of Engineering" in "Computer Science and Engineering" of Dr. Babasaheb Ambedkar Marathwada University, Aurangabad. This is the result of original research work and contribution by following students under my supervision and guidance. The work embodied in this report has not formed earlier for the basis of the award of any degree or compatible certificate or similar title of this for any other Diploma / examining body or university to the best of knowledge and belief.

Place: Aurangabad

Date: 09/05/2016

Shradha R. Deshmukh

Rajshri A. Navpute

Prof. S. G. Vaidya

Guide

Prof. M. B. Ansari

Head of the Department

Dr. R. S. Pawar

Principal

Shreeyash College of Engineering and Technology

This is to certify that, the work entitled "Online Examination System for Group Practices" submitted herewith for the award of the "Bachelor of Engineering" in "Computer Science and Engineering" of Dr. Babasaheb Ambedkar Marathwada University, Aurangabad. This is the result of original research work and contribution by following students under my supervision and guidance. The work embodied in this report has not formed earlier for the basis of the award of any degree or compatible certificate or similar title of this for any other Diploma / examining body or university to the best of knowledge and belief.

Place: Aurangabad.

Date: 30/04/2016.

Shevkar Umesh S.

Khairnar Suyog P.

Prof. N.D. Kamble

(Guide)

Prof. M.B. Ansari

(Head of the Department)

Dr. R.S. Pawar

(Principal)

Shreeyash College of Engineering and Technology Aurangabad.

This is to certify that, the work entitled "ANDROID CONTROLLED ROBOT VEHICLE" submitted herewith for the award of the "Bachelor of Engineering" in "Computer Science and Engineering" of Dr. Babasaheb Ambedkar Marathwada University, Aurangabad. This is the result of original research work and contribution by following students under my supervision and guidance. The work embodied in this report has not formed earlier for the basis of the award of any degree or compatible certificate or similar title of this for any other Diploma / examining body or university to the best of knowledge and belief.

Place: Aurangabad

Date: 07/04/2016

Sagar L. Patil

Mayur B. Jadhav

Apurva R. Chhajed

Prof. B. P. Markandeya

Guide

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Dr. R. S. Pawar

Principal

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This is to certify that, the work entitled "Network monitoring system" submitted herewith for the award of the "Bachelor of Engineering" in "Computer Science and Engineering" of Dr. BabasahebAmbedkarMarathwada University, Aurangabad. This is the result of original research work and contribution by following students under my supervision and guidance. The work embodied in this report has not formed earlier for the basis of the award of any degree or compatible certificate or similar title of this for any other Diploma / examining body or university to the best of knowledge and belief.

Place: Aurangabad

Date: / /

Satyajit B. Mundhe

Ashwini B. Suryakar

Shraddha R. Gaikwad

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Prof. M.B. Ansari

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Principal

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This is to certify that, the work entitled "Odyssey Travelogue" submitted here with for the award of the "Bachelor of Engineering" in "Computer Science and Engineering" of Dr. Babasaheb Ambedkar Marathwada University, Aurangabad. This is the result of original research work and contribution by following students under my supervision and guidance. The work embodied in this report has not formed earlier for the basis of the award of any degree or compatible certificate or similar title of this for any other Diploma / examining body or university to the best of knowledge and belief.

2.5 Application Component

Place: Aurangabad

Date:

Sandesh D. Gangwal Nilesh A. Morey

Prof. S.G. Vaidya

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Prof. M.B. Ansari

Head of the Department

Dr P Pawar

4.2 Detail low Diagram Principal

Shreeyash College of Engineering and Technology

This is to certify that, the work entitled "Virtual Multi-OS using Cloud" submitted herewith for the award of the "Bachelor of Engineering" in "Computer Science and Engineering" of Dr. Babasaheb Ambedkar Marathwada University, Aurangabad. This is the result of original research work and contribution by following students under my supervision and guidance. The work embodied in this report has not formed earlier for the basis of the award of any degree or compatible certificate or similar title of this for any other Diploma / examining body or university to the best of knowledge and belief.

Place: Aurangabad

Date: 03/05/2016

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Shradha R . Deshmukh

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Shreeyash College of Engineering and Technology

This is to certify that, the work entitled "REAL ESTATE WEB APPLICATION" submitted herewith for the award of the "Bachelor of Engineering" in "Computer Science and Engineering" of Dr. Babasaheb Ambedkar Marathwada University, Aurangabad. This is the result of original research work and contribution by following students under my supervision and guidance. The work embodied in this report has not formed earlier for the basis of the award of any degree or compatible certificate or similar title of this for any other Diploma / examining body or university to the best of knowledge and belief.

Place: Aurangabad

Date:3/06/2016

Name of students

Sharda B. Rasenwar

Poonam G. Gurubhaiye

<Prof. P. M. MOHITE >

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<Prof. M. B. ANSARI >

Head of the Department

Dr. R. S. PAWAI

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Shreeyash College of Engineering and Technology

This is to certify that, the work entitled "ANDROID CONTROLLED ROBOT VEHICLE" submitted herewith for the award of the "Bachelor of Engineering" in "Computer Science and Engineering" of Dr. Babasaheb Ambedkar Marathwada University, Aurangabad. This is the result of original research work and contribution by following students under my supervision and guidance. The work embodied in this report has not formed earlier for the basis of the award of any degree or compatible certificate or similar title of this for any other Diploma / examining body or university to the best of knowledge and belief.

Place: Aurangabad

Date: 07/06/2016

Mayur B. Jadhav

Apurva R. Chhajed

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Shreeyash College of Engineering and Technology, Aurangabad

This is to certify that, the work entitled "Bluetooth Chatting" submitted herewith for the award of the "Bachelor of Engineering" in "Computer Science and Engineering" of Dr. Babasaheb Ambedkar Marathwada University, Aurangabad. This is the result of original research work and contribution by following students under my supervision and guidance. The work embodied in this report has not formed earlier for the basis of the award of any degree or compatible certificate or similar title of this for any other Diploma / examining body or university to the best of knowledge and belief.

Place: Aurangabad

Date:

Name of students

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