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**Department of Computer Science and Engineering**

B.E. CSE Program Accredited by NBA, New Delhi from 1-7-2018 to 30-6-2021

Report on Mini Project

“Working of Satellite”

**Course Code: 18CS607**

**Course Name: Computer Graphics Lab**

Semester:6th Section :D

**Submitted To,**

**Mr. Pradeep Kanchan**

**Asst Prof Gd III, Dept of CSE, NMAMIT**

**Submitted By:**

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**Date of submission:**

**Signature of Course Instructor**

## Working of Satellite

**Abstract:**

The main aim of this Mini Project is to illustrate the concepts of working of a Satellite using Computer Graphics. A Satellite is an object which has been placed into orbit by human endeavor. Such objects are sometimes called artificial satellites to distinguish them from natural satellites such as the Moon Satellites are used for a large number of purposes. Common types include military and civilian Earth observation satellites, communications satellites, navigation satellites, weather satellites, and research satellites. This pushed the entire network into a 'congestion collapse' where most packets were lost and the resultant throughput was negligible. We have used input devices like the mouse and keyboard to interact with the program. we have used different colors for different objects.

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**Introduction**

**Implementation details (Write pseudocode)**

**Conclusion**

**References**

**Appendix (Put some screenshots)**

**(In addition to this, any other suitable hea**

**dings may be added based on the need of the topic)**

## CERTIFICATE

Certified that the project work carried out by Shashank V Jogi(4NM18CS166), and Shreyas K Shetty(4NM18CS181) bonafide students of NMAM Institute of Technology, Nitte in fulfilment for the Relational database Management System lab in Computer Science and Engineering during the academic year 2020-2021.

Signature of the Examiners:

Signature of the Guide:

1.

2.

## ACKNOWLEDGEMENT

The satisfactions that accompany the successful completion of any task would be incomplete without the mention of the people who made it possible. So, we acknowledge all those whose guidance and encouragement served as a beacon of light and crowned our efforts with success.

We are thankful to our project guide, Mr. Pradeep Kanchan Asst Prof Gd III, Dept of CSE, NMAMIT for his valuable guidance and advice. His willingness to motivate us contributed tremendously to our project.

We would like to place on record our deep sense of gratitude to Dr. K. R. Udaya Kumar Reddy, HOD-Dept. of Computer Science and Engineering, NMAMIT, Nitte for his generous guidance, help and useful suggestions. We also acknowledge and express our sincere thanks to our beloved Dr. Niranjan. N. Chiplunkar, Principal, NMAMIT, Nitte who is a source of inspiration to us.

We thank all the Teaching and Non-Teaching staff members of the department of CSE for providing resources for the completion of the project. A special thanks goes to our parents, friends and relatives for supporting and encouraging us in all ways thus making our project successful. Finally, we thank all those who have contributed directly or indirectly in making this project a grand success.

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