A

Project Report

On

**A SYSTEM TO FILTER UNWANTED MESSAGE
FROM OSN USER WALLS**
Submitted to

Department of
Computer Science and Engineering

By

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Under the guidance

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CERTIFICATE

This is to certify that the project entitled **"A SYSTEM TO FILTER UNWANTED MESSAGE FROM OSN USER WALLS"** is submitted by JAVERIYA SAIMEEN(206Y1A6623), BANALA SAI SREEJA(206Y1A6604), PADIDALA INDHU(206Y1A6639) and GOVINDULA SAHANA(206Y1A6621) to the department of Computer Science and Engineering during academic year 2022-23.

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ABSTRACT

This project is aimed to develop a web based. The preservation of physical health Structure, which is used to handle all operations in hospitals and can provide a better service to patients. The main objective of the preservation of physical health Structure is to maintain and provide information to the End-Users. The system includes many records like Patient, Billing, and Diagnosis etc. This project deals with the Corporate Medicare Management. This project is very helpful to both Medicare staff as well as to the public. It is having mainly Administration and Client modules. The growing quality demand in the hospital sector makes it necessary to exploit the whole potential of stored data efficiently, not only the clinical data, in order to improve diagnoses and treatments, but also on management, in order to minimize costs and improve the care given to the patients.

This project adds the details of every individual patient and the staff appointed to them, it stores the schedule of doctors and their operation timings. It is a user friendly system which can be used by any person. It can also store the duration of a patient till the time of discharge. It helps in the satisfaction of the user and the public itself.

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