

A
Project Report
On
**THE PRESERVATION OF PHYSICAL HEALTH STRUCTURE
AND
EXCHANGE BASED ON CLOUD COMPUTING**

Submitted to
Department of
Computer Science and Engineering

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CERTIFICATE

This is to certify that the project entitled “**THE PRESERVATION OF PHYSICAL HEALTH STRUCTURE AND EXCHANGE BASED ON CLOUD COMPUTING**” is submitted by DADI SRIJA(206Y1A6612), ANKATHI SWATHI(206Y1A6602), KOPPULA AKANKSHA(206Y1A6628) and YERRA HRITHIKA(206Y1A6652) to the department of Computer Science and Engineering during academic year 2022-23.


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ABSTRACT

One fundamental issue in today On-line Social Networks (OSNs) is to give users the ability to control the messages posted on their own private space to avoid that unwanted content is displayed. Up to now OSNs provide little support to this requirement. To fill the gap, in this paper, we propose a system allowing OSN users to have a direct control on the messages posted on their walls. This is achieved through a flexible rule-based system, that allows users to customize the filtering criteria to be applied to their walls, and a Machine Learning based soft classifier automatically labeling messages in support of content-based filtering. Index Terms— On-line Social Networks, Information Filtering, Short Text Classification, Policy-based Personalization.



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