JasVAXXED": Vaccination Tracking System for President Ramon Magsaysay

State University San Marcelino Campus (PRMSU SM)

A Capstone Project Presented to the Faculty of the

Computer Science

College of Communication and Information Technology

In partial fulfillment of the Requirements for the Degree

Bachelor of Science in Computer Science

By

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COLLEGE OF COMMUNICATION AND INFORMATION TECHNOLOGY

APPROVAL SHEET

This capstone project entitled **PrmsuVac": Vaccination Tracking System for President Ramon Magsaysay State University San Marcelino Campus (PRMSU SM)** prepared and submitted by **Sultan Abdul Munem Baldo, Aaron Paul N. Aguilar, Jusoel A Foronda,** in partial fulfillment of the requirements for the degree BACHELOR OF SCIENCE IN COMPUTER SCIENCE has been examined and recommended for approval.

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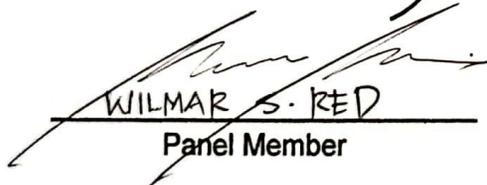
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PRMSU VACCINATED TRACKING SYSTEM

"PrmsuVac": Vaccination Tracking System for President Ramon Magsaysay State University San Marcelino Campus (PRMSU SM)

ABSTRACT

Faculty and Staff tend to face a big problem nowadays specially in terms of facing a new normal because of the pandemic spreading all over the world. To give something that will help the University to do something as part of prevention to spread the virus in the University we have come up to create a system that will track the students and staffs who are vaccinated for special needs. This system will help the staffs to lessen the work in term of making a record for the school needs.

Tracking information is regularly utilized for designated publicizing (Roesner et al., 2012). This has made foundation markets for automatic promoting, including real time offering for accessible publicizing spaces on the sites that are shown to the client. Huge scope information aggregators and different information customers are too intrigued to accumulate following and perusing information to advance information profiles on individual web clients. This makes significant difficulties for the insurance of individual security. Hostile to following programming and administrations focus on diminishing the security openness to following instruments what's more, foundation.