NEUROLOGIST'S DAILY SCHEDULER DESIGN

For the Degree of

Bachelor of Engineering in

Computer Science and Engineering

By

Swayambhu Kurdukar

Mandar Kulkarni

Pratik Nage

Yogesh Kanhegawankar

Under the Guidance of

Prof.S.D.Ghode

Department of Computer Science and Engineering

Marathwada Institute of Technology, Aurangabad

Maharashtra State, India

2018-2019

A

Project Report

on

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Submitted by

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CERTIFICATE

This is to certify that, the project entitled **"Neurologist's daily appointment scheduler",** which has been submitted herewith in the partial fulfillment for the award of the **'Bachelor of Engineering'** in **'Computer Science and Engineering'** of Dr. Babasaheb Ambedkar Marathwada University, Aurangabad (M.S.). This is the result of the original work and contribution by **Swayambhu Kurdukar, Mandar Kulkarni, Pratik Nage, Yogesh Kanhegawankar** under my supervision and guidance.

Place: Aurangabad
Date:

Prof.S.D.Ghode **Dr. Radhakrishna Naik**
Guide **Head of Department of Computer Science and Engineering**

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Mr. Swayambhu Kurdukar
Mr. Mandar Kulkarni
Mr. Pratik Nage
Mr. Yogesh Kahnegawankar

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ABSTRACT

Appointment management software for Hospital provides a systematic, priority-based approach to planning, scheduling, allocating, tracking and analyzing patients effectively. It is software to plan and run their patient visits effectively and always on schedule. Appointment manager can help your organization to follow best practices of managing time. Particularly, this software will let you plan time, develop schedules, and keep track of time performance.

One another plus point of this project is that the work of nurses is reduced. Better communication between nurses and doctor is achieved. No more running around for the doctor nurse can just update the status in this program and that update will be delivered to the respective doctor. And if for some unknown reason one doctor cannot be there will also able to inform this to the nurses so they can find other doctors for the work.

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