

ACKNOWLEDGEMENTS

We ourselves to have to got an opportunity to develop project and undertaking the project entitled “**HEALTH ADVISOR**”.

Our great obligation remains due towards **H.O.D. Prof. M.K.PATEL** who gives us an opportunity to work on such a nice project in PHP.

We give our sincere thanks to our project guide **Lact. A.D.PATEL** who have always been a guiding, encouraging and motivating force. They have provided us with valuable guidance and motivating force. They have provided us with valuable guidance at each and every phase of software development process they also drew our attention towards various other processes that were being followed in the organization under the framework of software development. It has been fascinating learning experience, which we will always cherish in our heart.

I also extend our thanks to all faculty members of Computer Science and Engineering Branch who all give us valuable guidance and help when we need it since we started development of the project.

Our obligations remain due to all those people who have directly or indirectly helped us in successful completion of our project. No amount of words written here will suffice for our sense of gratitude towards them all.

Thanks to All...

SONI YASH M.

KADIYA LEENA P.

ABSTRACT

The main objective of the project is to create symptoms checker that allows users to add or select otherwise select symptoms from body picture. The selected symptoms are displayed in a tabular format and the user can see possible disease. Using this Website the user can search hospital, laboratory, doctor and pharmacy store detail.

There are many online health care website available now day. They all have provided facility to check symptoms. But they all have not provided doctor laboratory hospital and pharmacy store detail.

The HEALTH ADVISOR system is a very useful system. This system Provide facility to user can browse the doctor, Hospital, Laboratory and Pharmacy Store detail. The most important things of this system are user can enter or choose the symptoms and system can detect the possible disease. .

The HEALTH ADVISOR Website provides user with many facility. A user can Search Doctor hospital laboratory and pharmacy store Name/Area wise also user can search experience or specialist doctor detail and search generic or auervadic Pharmacy store

LIST OF TABLE

Table No	Table Description	PageNo
Table 3.1	Admin Login	32
Table 3.2	Account	32
Table 3.3	User Login	32
Table 3.4	User Registration	32
Table 3.5	Doctor	33
Table 3.6	Hospital	33
Table 3.7	Pharmacy	33
Table3.8	Symptoms	33
Table3.9	Disease	34
Table3.10	Laboratory	34
Table3.11	X-Ray	34
Table3.12	MRI	34
Table3.13	Blood Testing	35
Table3.14	Diagnostic	35
Table3.15	Sonography	35
Table3.16	Blood Bank	36

LIST OF FIGURE

Figure No.	Figure Description	Page No.
1	Incremental model	10
2	Activity chart	11
3	Data Flow Diagram for zero level	13
4	Data Flow Diagram for one level for Admin	14
5	Data Flow Diagram for one level for visitor	14
6	Data Flow Diagram for one level for User	15
7	Data Flow Diagram for one level for Symptoms	16
8	Data Flow Diagram for second level for doctor	17
9	Data Flow Diagram for second level for Pharmacy	17
10	Data Flow Diagram for second level for Laboratory	18
11	Data Flow Diagram for second level for Hospital	19
12	E-R Diagram	20
13	Use-case Diagram	21
14	Sequence Diagram for Admin	23
15	Sequence Diagram for User/Client	24
16	Sequence Diagram for visitor	25
17	Activity Diagram for Login	26
18	Activity Diagram for Registration	27
19	Activity Diagram for User	28
20	Activity Diagram for Visitor	29
21	Activity Diagram for Admin	30
22	Class Diagram	31

List of Symbols/Abbreviations

Symbols/Abbreviation

HTML

CSS

PHP

MySQL

WAMP

Meaning

Hyper Text Mark-up Language

Cascading Style Sheet

Pre-processor Hypertext

My Structure Query Language

Windows, Apache, MySQL, PHP, Perl, Python