AVAIL DOCTORS

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INTRODUCTION:

It's very common now-a-days for people to the move from one city to another for many reasons. Being a complete stranger in a new city, one needs the basic information about all hospitals. These information include all the hospital names & doctors name related to their all information & facility provide to online appointment. Our project is about providing this information to someone who is coming to the city for the first time

The objective of this project is to help the people which are new in city. We are creating a software application which will provide information about the hospital. It will be a complete guidance to every areas of the city. So someone who is coming to this city for the first time & they need to emergency appointment of hospital that time our application are beneficial. This application will provide all the information he needs & will help him to know the city better. This also reduces the use of pamphlets.

Hardware Requirements

Processor   : Pentium IV 2.4.GHz
RAM   : 2GB
Hard Disk   : 40GB
CD or DVD Drive : For backup purpose
Printer   : HP Laser jet

Software Requirements

Operating system : windows 2007 or later.
Front End   : PHP
Back End   : SQL server.
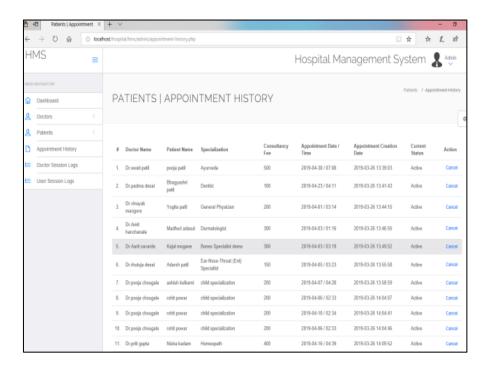Coding Language : HTML,PHP
Data Base   : SQL server 2005
Server   : xampp server

Scope of the Project

In future this project can be extended and modules such as hospital can also be added. We can also extended this search engine to state or country level providing details of any state or country of the world.
We can also provide net facility. Online customer care services can also be provided.

Output:

CONCLUSION:

This was an excellent project to work on and I have learned a lot of things to complete this project. A lot of new idea and several problems that may happen to a system like this is quite clear for me now. I am not going to claim that this program offers you 100% functionality. It has mind blowing features but while working I have figured out how we can make this more beneficial for us.

I have enjoyed this project and I want to keep working on it to give it a better shape. I believe that I can do make this different in a way that people will love the final output. Our creativity makes us different from every other species on this planet. We build tools and machines to make our lives easy and more comfortable.

This has begun at a very early age and since then we have never stopped to build or design new things. Due to this creativity our planet has become very something totally different than our ancestors experienced. AI – artificial intelligence is an old concept but our current approach has taken it to a different height. We have been able to build things that have changed the entire thinking process of human civilization. Medical technology has also improved along with other sectors of science.

Once people used to die of different diseases but we have overcome those by our advancement in various sectors. We are now able to perform surgery that people could not even think about a decade ago. Automation in medical sector is still quite new but the question is for how long this will remain new. Researches are advancing to perform diagnosis and prescribe medicine for people without a doctor. Of course there are doctors for supervisions. We are building intelligent tools to take things at a new height.

This project is a tiny step towards the vast possibilities that science and computers can make to the medical sector. We have different approaches towards new things. Some people jump towards new things while others just sit back. This has been the case for human and it will continue. But new tools are coming every now and then. Science will keep on its journey and so will our human society. I am very proud to be a part of this work and very hopeful that someday this will be the reality of your hospital experience.

BIBLIOGRAPHY:

http://php.net/ http://en.wikipedia.org/wiki/PHP
http://codecanyon.net/item/bayanno-hospital-management-system/5814621
http://en.wikipedia.org/wiki/JQuery