1. Introduction

A Overview:

Your Thyriod creates and Produces hormones that play a mole in many different systems throughout your body when your thyriod makes either too much of too little of the improtant hormones. It's called a thyriod disease. They are several different types of thyriod disease.

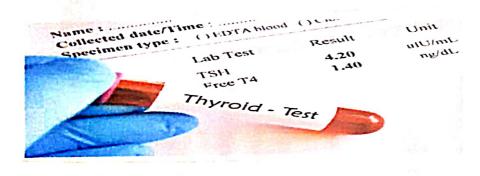
b. Purposc

types of "medicine" or dury which should to be given to the Patter suffering Iron thyriad depending upon their onespective "Bi" C blood measure.) " Cholestrol and" ha to x" levels This project we have a Just try the exact values in nequired fields for accurate predicition. In this project we have a burd a data have an the list of the drugs Thypriod formances the felp negarab these two two thyriad formances.

2. LITERATURE SURVEY

2.1 Existing Problem.

The thysiad is a butterfly-shaled gland located at the Isont of the base of the reck It is nort of the endacine system and oneloses hosomoness that affect metabolism hasin development, and hone main maintence when the thysiad Over- or underproced with hosmones it can be read a host of a didlerent health is sur hosmones unious function

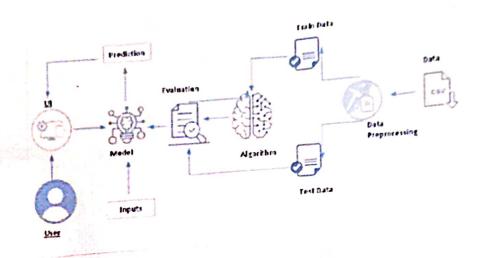


2.2 proposed solution:

The thyriad is an endocrine gland lacked in the anterior oneigion of the neck, its main task is to trooduce thyriad hormones which were function to am entire hody 9ts possible dystorction can least to the production of an insufficient or excessive a mount. Therefore the thyriad can becan infamed on schooling due to one or more swelling from in a mount in side as hodules can be the site of maligant tumors. One of me must used to optement of myrial

3. THE ORITICAL ANALYSIS:

a) Block diagram:

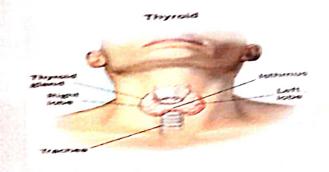


b) Handward / software Designing Pequiament

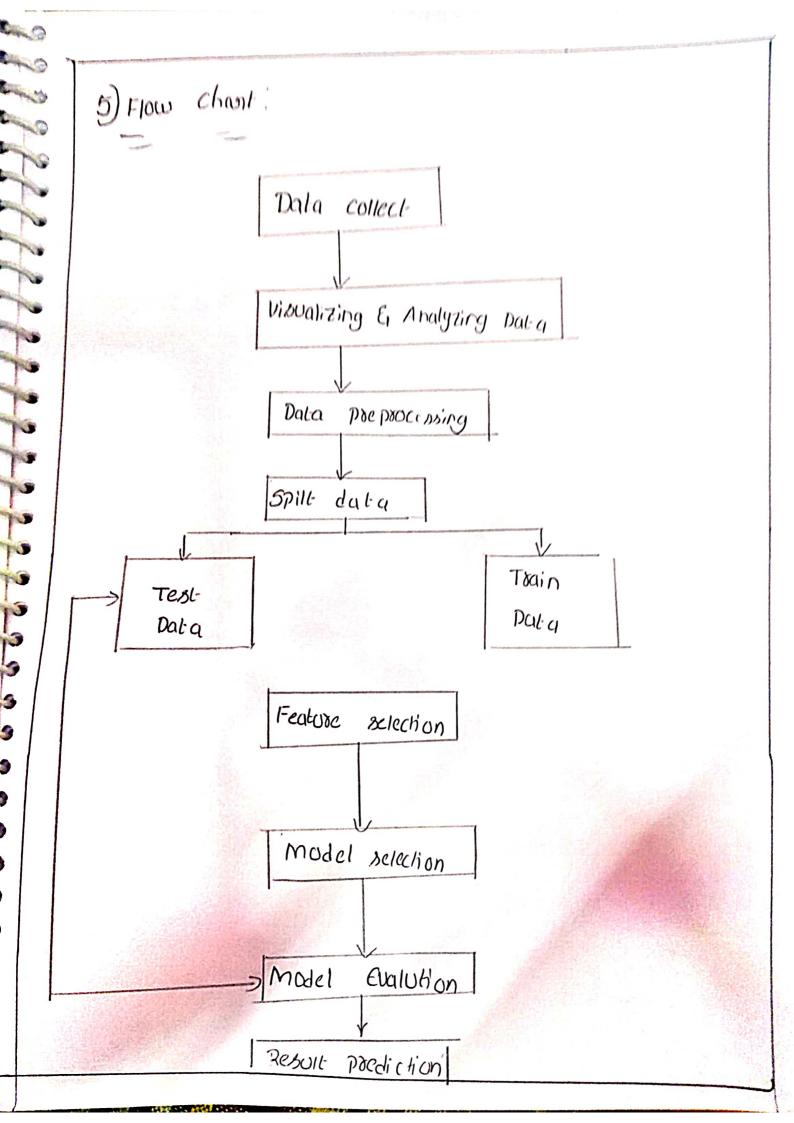
A hormal PC system of lartor could be used as hardward and makerwise that they are atteast windows 6 with 4GB Ram, 256 hard disk. Anoxonda havigator, By hon of styden any of it could be used to soun app. Py in alter building he application. Skills orequised ane Bython, Python to Bata analysis

4. Expermental Investigations:

The Commonly used a laboratory investige for the diagrasis and management of thyrical discosing and the thyrical formation thyrotine and briodistrysinine and the newstary formation, thyrotophine (TSP) Simple and the newstary formation immunicately method for he measurement of the brytical formation and he assay.

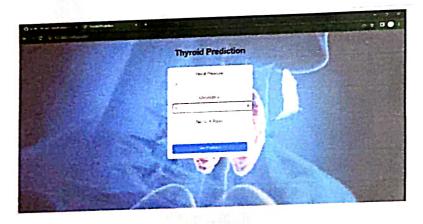


Usastion in total thyriod former Jevels owing to charge in the thyrical howners hinding proteins can be assed by the measurment of free thyroxine. An easistation dialysis method is described method ben thyriod teroxidar and he measurement of Tsylocatal and the thyroglobulin antihodies used in the assessment of automine thyriod disease are given



6] Result:

After orunning the URL in browner the homepage will open UP; press and predict and given the values and check subumit the final shoult the medicine which should be taken describing on the values of "Bp" - choostral" and "Na to +.





7. Advantages and disadvantages of Thyriad'

Advantages: Thysiad:

* quiae compared to ED, higher accuracy than ED snegotanty auxilopse

+ comesis (no nece scan)

+ Better accentability ben selected Patents

+ Gold standward according

disadvantages of Thyriod:

of Expensive procedure has to be carried out poicesly

* only relected Patients can be offered this procedure

tong operatue time

k only relected rational con he offered mis roocedure

et need more surigical extruence

8. Applications:

- * US-based orise-stoodification System (RGS) have been used bot the effective management of thyriad radules since the early 2000.
- * AI-based CAD System are hased on two techinques
 ML & DL.
- the me technique negulics on Predeine knowledge.

 and fed into the ML classics
- They are neveral limitations since few whsits of commercial zed 1809 some are available to 120 ide
- * In a polimany propestive external validation
 showy by thoi. et al
 - to Diagonia, or thyriod cancer using deep convain oral neural network models

9. CONCLUSION;

Here I have come to then end of this project on the topic of thysiod.

I would like to share my experience while doing this project of learnt many new things about the thyriod and it was wonderful learning working on this project

This Project increased my.

oresearch Skill and thinking interest the subject

of the websites and some of the information.

Skills of the Thyriad project

A very special thank my Sir/ Madam bor reling

Such tonget for Us. 9 enjoyed every bit bor

making this mospect.

10.

FUTURE Scope:

Abaract.

The Thysiad is on endowine gland located in the anterior inegion of the neak! it main last is to Produced thryiad hosms.

Supposting can be impostant for supposting enducationaly;,

of For each totalent the clinical history is quailable aus

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BIBILOGRAPHY!

Github one pository - https://github.com// Hanipaabhu 741/ApocHINA of the trainers

heirs: // githol sowmya mohandas/ Arsche Xer-Alme

Data sets - https://www.koggie.com./datasets//mexwell/us.school.

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