

<b>TEAM ID</b>	PNT2022TMID48226
<b>PROJECT NAME</b>	Statistical Machine Learning Approaches to Liver Disease Prediction

**Team Leader:** P.M.Priyadharshini

**Team Member:** N.N.Deepika

**Team Member:** T.G.Yamini

**Team Member:** S.S.Megha

# Create an HTML File

## Create Your HTML Document

Use one of the following two methods to create your new HTML document.

### Method 1

1. Start Microsoft Word.
2. In the New Document task pane, click Blank Web Page under New.
3. On the File menu, click Save.

NOTE: The **Save as type** box defaults to Web Page (\*.htm; \*.html).

4. In the File name box, type the file name that you want for your document, and then click Save.

### Method 2

1. Start Microsoft Word.
2. Create a new blank document.
3. On the File menu, click Save as Web Page.
4. In the File name box, type the file name that you want for your document, and then click Save.

## Add Text and Hyperlinks to Your HTML Document

1. Open the HTML document that you created earlier in this article. To do this, follow these steps:
  - a. On the File menu, click Open.
  - b. Browse to the location that you saved your article to, in the "Create Your HTML Document" section of this article.
  - c. Select the file and then click Open.
2. Type the following text into the document:

You can use Microsoft Word to create HTML documents as easily as you can create normal Word documents.

3. To create a hyperlink, select the words "Microsoft Word" in the text that you typed.

4. On the Insert menu, click Hyperlink.
5. In the Insert Hyperlink dialog box, type <http://www.microsoft.com/word> in the Address box, and then click OK.
6. Save your changes to the document.

### Add an Image to Your HTML Document

1. Place your insertion point where you want to place an image in your document.
2. On the Insert menu, point to Picture, and then click ClipArt.
3. In the Insert ClipArt task pane, click Search.

NOTE: If you click Search without typing anything into the Search Text box, the search result will display all of the currently available images on your system.

4. In the Results section, select the image that you want to insert into the page.
5. Save your changes and then close the document.

### Open an HTML Document in Word

Do one of the following.

If the New Document task pane is still displayed:

In the New Document task pane, select the document under **Open a document**. This opens the document directly.

-or-

If the New Document task pane is not displayed:

1. On the File menu, click Open.
2. In the Open dialog box, locate the HTML document that you created earlier, and then select it.
3. Click Open.

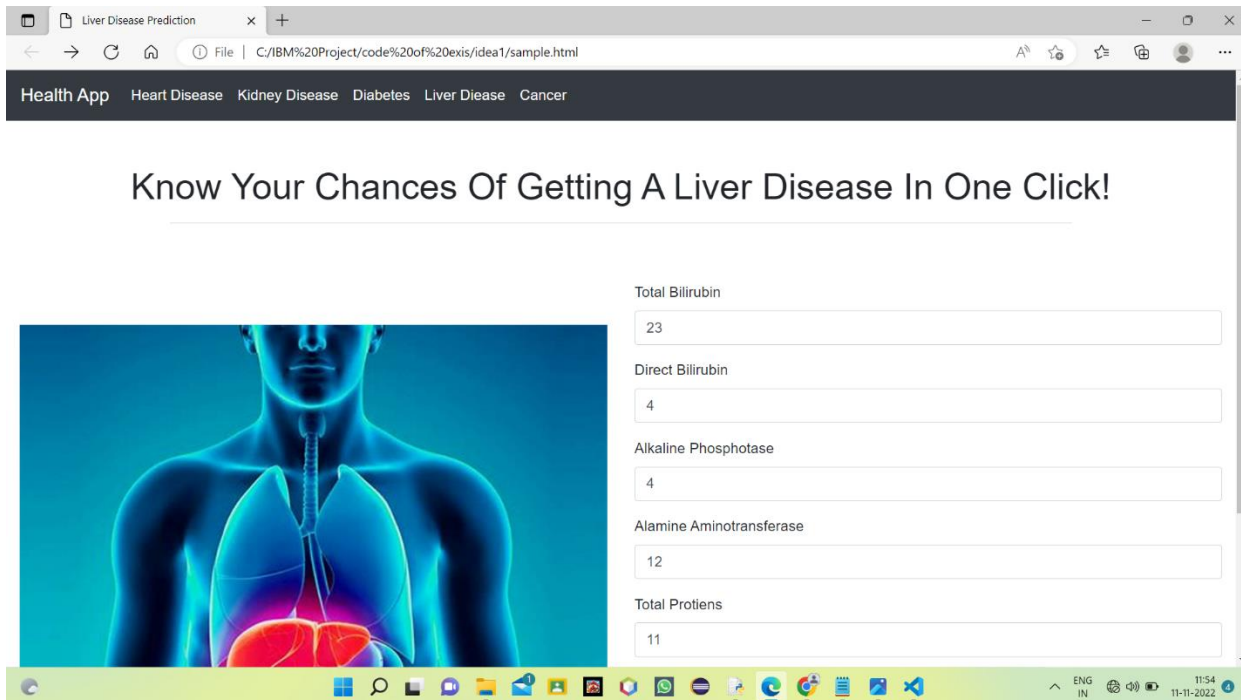
## REFERENCES

For more information about HTML support in Word 2002, follow these steps:

1. Open Microsoft Word 2002.
2. On the Help menu, click Microsoft Word Help.
3. Click the Answer Wizard tab.
4. Type HTML in the **What would you like to do?** box, and then click Search.
5. Related topics will be displayed. Click any item to display the information.

**We also use JavaScript-main.js and CSS-main.css to enhance our functionality and view of HTML pages.**

- We use **HTML** to create the front-end part of the web page.
- Here, we created 2 html pages- **home.html, index.html**.
- **home.html** displays the home page.
- **index.html** accepts the values from the user and displays the prediction.




The screenshot shows a web browser window with the title 'Liver Disease Prediction'. The address bar shows the file path: 'C:/IBM%20Project/code%20of%20exis/idea1/sample.html'. The browser's address bar also shows 'File | C:/IBM%20Project/code%20of%20exis/idea1/sample.html'. The page has a dark navigation bar with links: 'Health App', 'Heart Disease', 'Kidney Disease', 'Diabetes', 'Liver Disease', and 'Cancer'. The main heading is 'Know Your Chances Of Getting A Liver Disease In One Click!'. Below the heading is a medical illustration of a human torso with a highlighted liver. To the right of the illustration is a form with five input fields, each with a label and a value:

Label	Value
Total Bilirubin	23
Direct Bilirubin	4
Alkaline Phosphatase	4
Alamine Aminotransferase	12
Total Protiens	11

Liver Disease Prediction

File | C:/IBM%20Project/code%20of%20axis/idea1/sample.html



Total Bilirubin

23

Direct Bilirubin

4

Alkaline Phosphatase

4

Alamine Aminotransferase

12

Total Protiens

11

Albumin

45

Albumin and Globulin Ratio

23

Predict

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