```
<!DOCTYPE html>
<html>
<head>
<meta name="viewport" content="width=device-width, initial-scale=1">
<style>
.container {
  position: relative;
  text-align: center;
  color: black;
}

.bottom-left {
  position: absolute;
  bottom: 8px;
  left: 16px;
}

.top-left {
  position: absolute;
  top: 8px;
  left: 16px;
}



.centered {
  position: absolute;
  top: 50%;
  left: 50%;
  transform: translate(-50%, -50%);
}
</style>
</head>
<body>

<h2>IBM NALAIYATHIRAN</h2>
<MARQUEE>Food is essential for human life and has been the concern of many healthcare conventions. Nowadays
 new dietary assessment and nutrition analysis tools enable more opportunities to help people understand their daily
eating habits, exploring nutrition patterns and maintain a healthy diet. Nutritional analysis is the process of determini
ng the nutritional content of food. It is a vital part of analytical chemistry that provides information about the chemic
al composition, processing, quality control and contamination of food.
The main aim of the project is to building a model which is used for classifying the fruit depends on the different cha
racteristics like colour, shape, texture etc. Here the user can capture the images of different fruits and then the image
will be sent the trained model. The model analyses the image and detect the nutrition based on the fruits like (Sugar,
Fibre, Protein, Calories, etc.).
</MARQUEE>

<div class="container">
  <img src="home.png" alt="pic" style="width:100%;">
  <div class="bottom-left">HEALTHY FOOD, HEALTHY LIFE</div>
  <div class="top-left"><i>WELCOME Move to the page center for uploading your image file. </i></div>

  <div class="centered"><button><a href = "image.html">UPLOAD</a></button></div>
</div>
```

```
</body>
</html>
```