Demo.html

```html
<!DOCTYPE html>

<html lang="en">

<head>

<!-- Required meta tags -->

<meta charset="utf-8">

<meta name="viewport"
content="width=device-width, initial-scale=1,
shrink-to-fit=no">

<!-- Bootstrap CSS -->

<link rel="stylesheet"

href="https://maxcdn.bootstrapcdn.com/bootstrap/4.0.0/css/bootstrap.min.css"

integrity="sha384-Gn5384xqQ1aoWXA+058RXPxPg6fy4IWvTNh0E263XmFcJlSAwiGgFAW/dAiS6JXm"
```

```
crossorigin="anonymous">

<title>Demo</title>

</head>

<body>


<section class="performance-facts">

<img
src="https://www.nutritionadvance.com/wp-
content/uploads/2017/02/low-carb-vegetables-
web.jpg">


<header class="performance-facts__header">

<h1 class="performance-
facts__title">FoodName</h1>

</header>

<table class="performance-facts__table">
```

```html
<thead>
<tr>
<th colspan="3" class="small-info">
Nutrition Information
</th>
</tr>
</thead>
<tbody>
<tr>
<th colspan="2">
<b>Calories</b>
{{data["nutritional_info"]["calories"]}}
</th>
</tr>
<tr class="thick-row">
```

```
<td colspan="3" class="small-info">

<b>% Daily Value*</b>

</td>

</tr>

{% for i in
data["nutritional_info"]["dailyIntakeReference"
] %}

<tr>

<th colspan="2">

<b>{{data["nutritional_info"]["dailyIntakeRefer
ence"][i]["label"]}}</b><br>

</th>

<th colspan="2">

<b>{{data["nutritional_info"]["dailyIntakeRefer
ence"][i]["label"]}}</b><br>

</th>
```

```html
<td>
<b>{{(data["nutritional_info"]["dailyIntakeRefer
ence"][i]["percent"])|round}}%</b><br>
</td>
</tr>
{% endfor %}
</tbody>
</table>
<p class="small-info">* Percent Daily Values
are based on a 2,000 calorie diet. Your daily
valuesmay be higher or lower depending on
your calorie needs:</p>
<table class="performance-facts__table--small
small-info">
<thead>
<tr>
```

```html
<td colspan="2"></td>
<th>Calories:</th>
<th>{{data["nutritional_info"]["calories"]}}</th>
</tr>
</thead>
<tbody>
{% for i in data["nutritional_info"]["totalNutrients"] %}
<tr>
<th colspan="2">{{data["nutritional_info"]["totalNutrients"][i]["label"]}}</th>
<td>Less than</td>
```

```html
<td>{{data["nutritional_info"]["totalNutrients"]
[i]["quantity"]}}{{data["nutritional_info"]["total
Nutrient
s"][i]["unit"]}}</td>
</tr>
{% endfor %}
</tbody>
</table>
<p class="small-info">
Calories per gram:
</p>
<p class="small-info text-center">
Fat 9 &bull;
Carbohydrate 4 &bull;
Protein 4
```

```html
</p>
</section>
</section>
<script src="https://code.jquery.com/jquery-3.2.1.slim.min.js" integrity="sha384-KJ3o2DKtIkvYIK3UENzmM7KCkRr/rE9/Qpg6aAZGJwFDMVNA/GpGFF93hXpG5KkN" crossorigin="anonymous"></script>

<script src="https://cdnjs.cloudflare.com/ajax/libs/popper.js/1.12.9/umd/popper.min.js" integrity="sha384-ApNbgh9B+Y1QKtv3Rn7W3mgPxhU9K/ScQsAP7hUibX39j7fakFPskvXusvfa0b4Q" crossorigin="anonymous"></script>
```

```html
<script
src="https://maxcdn.bootstrapcdn.com/bootstrap/4.0.0/js/bootstrap.min.js"
integrity="sha384-
JZR6Spejh4U02d8jOt6vLEHfe/JQGiRRSQQxSfFWpi1MquVdAyjUar5+76PVCmYl"
crossorigin="anonymous"></script>
</body>
</html>
```

index.html

```html
<!DOCTYPE html>
<html lang="en">
<head>
<!-- Required meta tags -->
<meta charset="utf-8">
```

```html
<meta name="viewport"
content="width=device-width, initial-scale=1,
shrink-to-fit=no">

<!-- Bootstrap CSS -->

<link rel="stylesheet"

href="https://maxcdn.bootstrapcdn.com/boots
trap/4.0.0/css/bootstrap.min.css"

integrity="sha384-
Gn5384xqQ1aoWXA+058RXPxPg6fy4IWvTNh0E
263XmFcJlSAwiGgFAW/dAiS6JXm"

crossorigin="anonymous">

<title>Food Calorie Estimation</title>

<style>

body {

background-color: #f2f7fb

}
```

```css
.mt-100 {

margin-top: 10px

}

.card {

border-radius: 5px;

-webkit-box-shadow: 0 0 5px 0 rgba(43, 43, 43,
.1), 0 11px 6px -7px rgba(43, 43, 43, .1);


box-shadow: 0 0 5px 0 rgba(43, 43, 43, .1), 0
11px 6px -7px rgba(43, 43, 43, .1);

border: none;

margin-bottom: 30px;

-webkit-transition: all .3s ease-in-out;

transition: all .3s ease-in-out

}
```

```css
.card .card-header {

background-color: transparent;

border-bottom: none;

padding: 20px;

position: relative

}

.card .card-header h5:after {

content: "";

background-color: #d2d2d2;

width: 101px;

height: 1px;

position: absolute;

bottom: 6px;

left: 20px

}
```

```css
.card .card-block {

padding: 1.25rem

}

.dropzone.dz-clickable {

cursor: pointer

}

.dropzone {

min-height: 150px;

border: 1px solid rgba(42, 42, 42, 0.05);

background: rgba(204, 204, 204, 0.15);

padding: 20px;

border-radius: 5px;

-webkit-box-shadow: inset 0 0 5px 0 rgba(43,
43, 43, 0.1);
```

```css
box-shadow: inset 0 0 5px 0 rgba(43, 43, 43,
0.1)
}
.m-t-20 {
margin-top: 20px
}
.btn-primary,
.sweet-alert button.confirm,
.wizard>.actions a {
background-color: #4099ff;
border-color: #4099ff;
color: #fff;
cursor: pointer;
-webkit-transition: all ease-in .3s;
transition: all ease-in .3s
```

```css
    }
.btn {
border-radius: 2px;
text-transform: capitalize;
font-size: 15px;
padding: 10px 19px;
cursor: pointer
}
</style>
</head>
<body>
<div class="row d-flex justify-content-center mt-100">
<div class="col-md-8">
<div class="card">
```

```html
<div class="card-header">

<h3>Food Calorie Estimation</h4>

<h6>Estimate live food calories & nutrition information from a single food image</h6>

<a href="https://cal.virajman3.repl.co/demo/2">Example Click Here</a>

</div>

<div class="card-block">

<form action="/result" method = "POST" class="dropzone dz-clickable" enctype = "multipart/form-data">


<input type = "file" name = "file" />
<div class="text-center m-t-20">
```

```html
<input class="btn btn-primary" type = "submit"/>

</div>

</form>

<br>

<h4>Instructions:</h4>

<dl>

<dt>Limitations</dt>

<dd>- The image size must be under 1024KB.</dd>

<dd>- The image format must be in JPEG, JPG or PNG.</dd>

<dt>Do's</dt>

<dd>- Take pictures from an eye-level perspective.</dd>
```

```html
<dd>- Take a picture for each food item separately.</dd>

<dd>- Center the food on the picture.</dd>

<dd>- Upload squared images, meaning that height and width are the same.</dd>

<dt>Dont's</dt>

<dd>- Occlusions of other items.</dd>

<dd>- Top or side view images.</dd>

<dd>- Include only a part of the food.</dd>

<dd>- Blurry images.</dd>

<dd>- Images taken on screens or display monitors.</dd>

<dd>- Images that include multiple food items.</dd>

</dl>

<br>
```

```html
<h4>Example:</h4>
<div class="card-deck">
<div class="card">
<embed type="text/html"
src="https://blog.myfitnesspal.com/wp-
content/uploads/2021/01/UACF-This-or-That-
Apple-Banana-01.jpg" height="1300">
</div>
</div>
</div>
</div>


</div>
<script src="https://code.jquery.com/jquery-
3.2.1.slim.min.js" integrity="sha384-
```

```
KJ3o2DKtIkvYIK3UENzmM7KCkRr/rE9/Qpg6aAZ
GJwFDMVNA/GpGFF93hXpG5KkN"

crossorigin="anonymous"></script>

<script
src="https://cdnjs.cloudflare.com/ajax/libs/pop
per.js/1.12.9/umd/popper.min.js"

integrity="sha384-

ApNbgh9B+Y1QKtv3Rn7W3mgPxhU9K/ScQsAP
7hUibX39j7fakFPskvXusvfa0b4Q"

crossorigin="anonymous"></script>

<script
src="https://maxcdn.bootstrapcdn.com/bootstr
ap/4.0.0/js/bootstrap.min.js"

integrity="sha384-

JZR6Spejh4U02d8jOt6vLEHfe/JQGiRRSQQxSfFW
pi1MquVdAyjUar5+76PVCmYl"
```

crossorigin="anonymous"></script>

</body>

</html>

indexold.html

```html
<form class="file-upload-wrapper" action =
"/result" method = "POST"

enctype = "multipart/form-data">

<input type = "file" name = "file" />

<input type = "submit"/>

</form>
```

result.html

```html
<!DOCTYPE html>

<html lang="en">

<head>

<!-- Required meta tags -->
```

```html
<meta charset="utf-8">

<meta name="viewport" content="width=device-width, initial-scale=1, shrink-to-fit=no">

<!-- Bootstrap CSS -->

<link rel="stylesheet" href="https://maxcdn.bootstrapcdn.com/bootstrap/4.0.0/css/bootstrap.min.css" integrity="sha384-Gn5384xqQ1aoWXA+058RXPxPg6fy4IWvTNh0E263XmFcJlSAwiGgFAW/dAiS6JXm" crossorigin="anonymous">

<title>Result</title>

</head>

<body>

<style>
```

```css
@charset"UTF-8";

.image {

width: 250px;

float: left;

margin: 20px;

}

body {

 font-size: small;

 line-height: 1.4;

 }

p {

margin: 0;

 }

.performance-facts{

border: 1px solid black;
```

```css
  margin: 20px;

  float: left;

  width: 320px;

  padding: 0.5rem;

}

.performance-facts table{

  border-collapse: collapse;

}

.performance-facts_title{

  font-weight: bold;

  font-size: 2rem;

  margin: 0 0 0.25rem 0;

}

.performance-facts__header {

  border-bottom: 10px solid black;
```

```css
  padding: 0 0 0.25rem 0;

  margin: 0 0 0.5rem 0;

}

.performance-facts__header p {

  margin: 0;

}

.performance-facts__table, .performance-facts__table--small, .performance-facts__table--grid {

  width: 100%;

}

.performance-facts__table thead tr th,
.performance-facts__table--small thead tr th,

.performance-facts__table--grid thead tr th,

.performance-facts__table thead tr td,
```

```css
.performance-facts__table--small thead tr td,
.performance-facts__table--grid thead tr td {
border: 0;
}
.performance-facts__table th, .performance-facts__table--small th, .performance-facts__table--grid th,
.performance-facts__table td,
.performance-facts__table--small td,
.performance-facts__table--grid td {
font-weight: normal;
text-align: left;
padding: 0.25rem 0;
border-top: 1px solid black;
```

```css
  white-space: nowrap;

}

.performance-facts__table td:last-child,
.performance-facts__table--small td:last-child,

.performance-facts__table--grid td:last-child {

text-align: right;

}

.performance-facts__table .blank-cell,
.performance-facts__table--small .blank-cell,

.performance-facts__table--grid .blank-cell {

width: 1rem;


border-top: 0;

}
```

```css
.performance-facts__table .thick-row th,
.performance-facts__table--small .thick-row th,
.performance-facts__table--grid .thick-row th,
.performance-facts__table .thick-row td,
.performance-facts__table--small .thick-row td,
.performance-facts__table--grid .thick-row td {
border-top-width: 5px;
}
.small-info {
font-size: 0.7rem;
}
.performance-facts__table--small {
border-bottom: 1px solid #999;
margin: 0 0 0.5rem 0;
}
```

```css
.performance-facts__table--small thead tr {

border-bottom: 1px solid black;

}

.performance-facts__table--small td:last-child {

text-align: left;

}

.performance-facts__table--small th,

.performance-facts__table--small td {

border: 0;

padding: 0;

}

.performance-facts__table--grid {

margin: 0 0 0.5rem 0;

}

.performance-facts__table--grid td:last-child {
```

```css
    text-align: left;

}

.performance-facts__table--grid td:last-
child::before {

content: "•";

font-weight: bold;


margin: 0 0.25rem 0 0;

}

.text-center {

text-align: center;

}

.thick-end {

border-bottom: 10px solid black;

}
```

```css
.thin-end {

border-bottom: 1px solid black;

}

</style>

<section class="performance-facts">

<img
src="https://www.google.com/imgres?imgurl=
https%3A%2F%2Fstatic.stacker.com%2Fs3fs-
public%2F00001775_2_0.png&imgrefurl=https
%3A%2F%2Fstacker.com%2Fstories%2F3273%2
F40-most-nutritious-fruits-and-vegetables-
according-
experts&tbnid=V_uHUZGvtUH1RM&vet=12ahU
KEwiQjLmg4p37AhXL6nMBHfvFCfcQMygFegUI
ARDLAQ..i&docid=vmWMD85adAeJNM&w=154
6&h=1106&q=nutrients%20in%20fruits&hl=en
&ved=2ahUKEwiQjLmg4p37AhXL6nMBHfvFCfc
```

```html
QMygFegUIARDLAQ" class="performance-
facts__table">

<header class="performance-facts__header">

<h1 class="performance-
facts__title">{{data["foodName"].title()}}</h1>

<p>Portion Size: {{data["serving_size"]}}</p>

</header>

<table class="performance-facts__table">

<thead>

<tr>

<th colspan="3" class="small-info">

Nutrition Information

</th>

</tr>

</thead>
```

```html
<tbody>

<tr>

<th colspan="2">

<b>Calories</b>

{{data["nutritional_info"]["calories"]}}

</th>

</tr>

<tr class="thick-row">

<td colspan="3" class="small-info">


<b>% Daily Value*</b>

</td>

</tr>
```

```
{% for i in
data["nutritional_info"]["dailyIntakeReference"
] %}

<tr>

<th colspan="2">

<b>{{data["nutritional_info"]["dailyIntakeRefer
ence"][i]["label"]}}</b>

({{data["nutritional_info"]["dailyIntakeReferenc
e"][i]["level"]}})

</th>

<td>

<b>{{(data["nutritional_info"]["dailyIntakeRefer
ence"][i]["percent"])|round}}%</b>

</td>

</tr>

{% endfor %}
```

```
</tbody>

</table>

<p class="small-info">* Percent Daily Values
are based on a 2,000 calorie diet. Your daily
values

may be higher or lower depending on your
calorie needs:</p>

<table class="performance-facts__table--small
small-info">

<thead>

<tr>

<td colspan="2"></td>

<th>Calories:</th>

<th>{{data["nutritional_info"]["calories"]}}</th
>

</tr>
```

```
</thead>

<tbody>

{% for i in
data["nutritional_info"]["totalNutrients"] %}

<tr>

<th
colspan="2">{{data["nutritional_info"]["totalNu
trients"][i]["label"]}}</th>

<td>Less than</td>

<td>{{data["nutritional_info"]["totalNutrients"]
[i]["quantity"]}}{{data["nutritional_info"]["total
Nutrient

s"][i]["unit"]}}</td>

</tr>

{% endfor %}

</tbody>
```

```html
</table>
<p class="small-info">
Calories per gram:
</p>
<p class="small-info text-center">
Fat 9
&bull;
Carbohydrate 4
&bull;
Protein 4
</p>
</section>
<script src="https://code.jquery.com/jquery-3.2.1.slim.min.js" integrity="sha384-
```

```
KJ3o2DKtIkvYIK3UENzmM7KCkRr/rE9/Qpg6aAZ
GJwFDMVNA/GpGFF93hXpG5KkN"

crossorigin="anonymous"></script>

<script
src="https://cdnjs.cloudflare.com/ajax/libs/pop
per.js/1.12.9/umd/popper.min.js"

integrity="sha384-

ApNbgh9B+Y1QKtv3Rn7W3mgPxhU9K/ScQsAP
7hUibX39j7fakFPskvXusvfa0b4Q"

crossorigin="anonymous"></script>

<script
src="https://maxcdn.bootstrapcdn.com/bootstr
ap/4.0.0/js/bootstrap.min.js"

integrity="sha384-

JZR6Spejh4U02d8jOt6vLEHfe/JQGiRRSQQxSfFW
pi1MquVdAyjUar5+76PVCmYl"
```

```
crossorigin="anonymous"></script>

</body>

</html>
```