

Folder structure

index.html

Please ignore all the files except for the above-mentioned one.

Description

Use the template provided to write your code (Mandatory)

Some Rules to follow:-

Before writing a single line of code please read the problem statement very carefully.

Don't change the already given ids or classes.

If you don't follow these rules you might not get any marks even if you do everything correctly.

Strictly follow the template. Cross-check HTML Ids.

Problem Statement:-

Create this layout with flex and grid:-

Order



Order Online

Stay home & order to your doorsteps



Dining

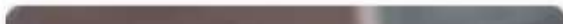
Stay home & order to your doorsteps



Nightlife & Clubs

Stay home & order to your doorsteps

Our products



Our products



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How it works



Step 1

Create your page on Zomato

Help users discover your place by creating a listing on Zomato



Step 2

Create your page on Zomato

Help users discover your place by creating a listing on Zomato



Step 3

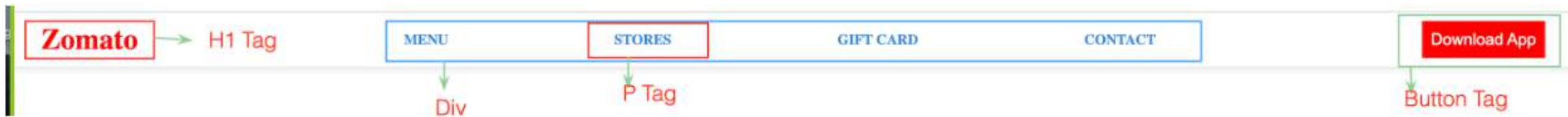
Create your page on Zomato

Help users discover your place by creating a listing on Zomato

For better understanding, we have divided the layout into 4 parts

Navbar Section:-

This is the Navbar Part:-



Use flex to achieve this layout.

Use combinators wherever needed and keep usage of classes and id's limited.

Apply Media queries.

Large screens: Default.

Medium screens and Small screens: The links part should not be visible(display none).

Refer to this image for better understanding:-

Zomato

[Download App](#)

You can use any font family but make sure they are close to the given layout.

Write clean code with proper naming and indentation.

Top Section:-

This is the Top Part:-

Order



Order



Div

H3

Order Online

Stay home & order to your doorsteps

P



Dining

Stay home & order to your doorsteps



Nightlife & Clubs

Stay home & order to your doorsteps

Use Flex method to achieve the top section.

Use combinators wherever needed and keep usage of classes and id's limited.

Apply Media queries: Using Flex:-

Use Flex method to achieve the top section.

Use combinators wherever needed and keep usage of classes and id's limited.

Apply Media queries: Using Flex:-

Large screens: flex-direction:row(Default).

Medium & Small screens: flex-direction:column.

Use this image in all the cards of this part:- [image](#)

Mid Section:-

Use Grid method to achieve the mid-section

have a look at this image for better understanding:-

Our products





Advertising

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Hyperpure

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Use combinators wherever needed and keep usage of classes and IDs limited.

Apply Media queries: Using grid:-

Large screens: 3 cards per row(Default).

Medium screens: 2 cards per row

Small screens: 1 card per row.

How it works



Use combinators wherever needed and keep usage of classes and id's limited.

Apply Media queries: Using flex properties:-

Large & Medium screens: flex-direction row(Default).

Small screens: flex-direction column.

You can use this image on all the cards of the bottom-section:- [image](#)

You can use any font family but make sure they are close to the given layout.

Write clean code with proper naming and indentation.

Don't use inline styles.