Building A Restaurant Website With Bootstrap

DESCRIPTION

Build a responsive website for a restaurant where users can read the details of the restaurant.

Background of the problem statement:

You are a web developer at a service-based web development company called Kite Technologies. The company has been approached by a client who wants to build a website for their restaurant named Ming's Diner. The website should provide the users a brief overview of the restaurant and its bestsellers, its address, as well as an option to contact the restaurant. During sprint planning, you agree to lead this project and develop the website. The tasks you are responsible for:

- Building the website using HTML
- Adding Bootstrap to the website
- Adding a landing page, a navbar, a CTA button, a grid, and a footer
- Adding a contact form for users to contact the restaurant
- Pushing the code to the git repository

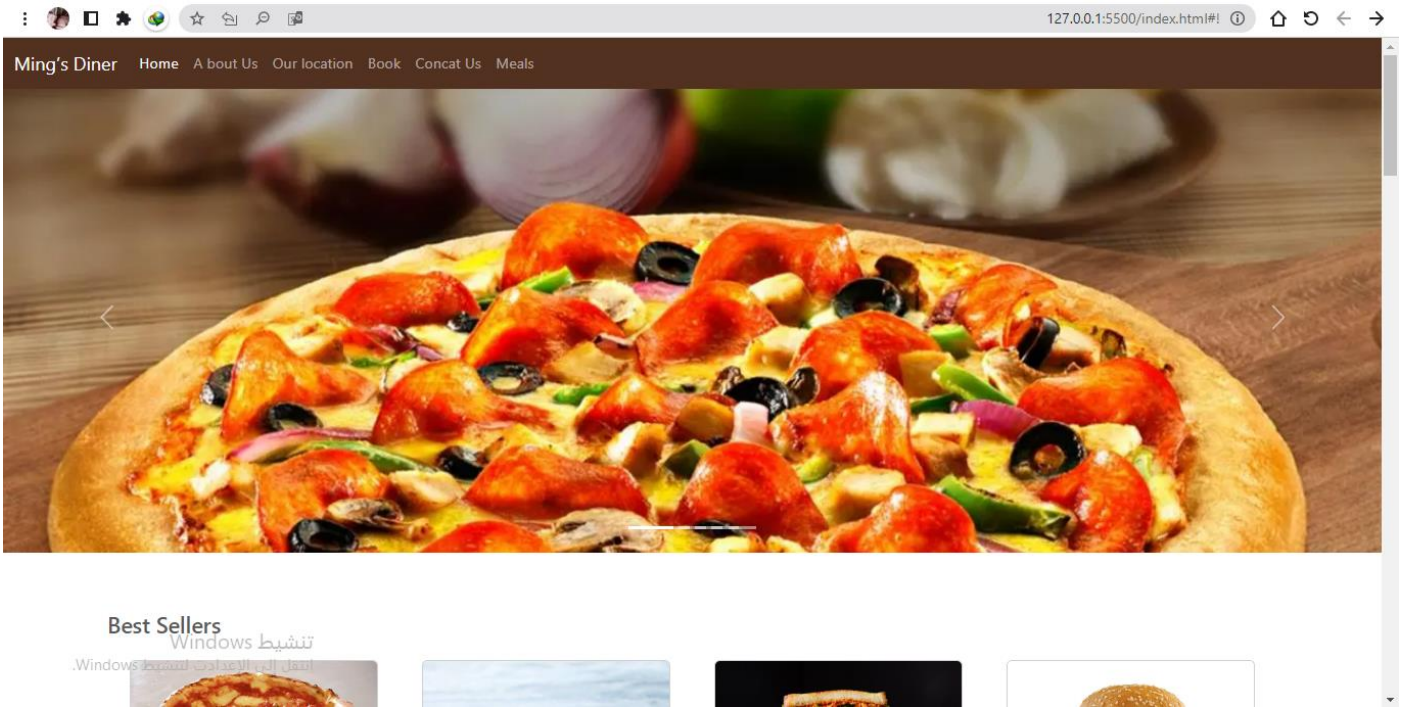
You must use the following tools:

- HTML: To define the content of the website
- Bootstrap: To build the website
- JavaScript: To handle events and responses
- JQuery: To include JavaScript plugins like modals, tooltips, etc.

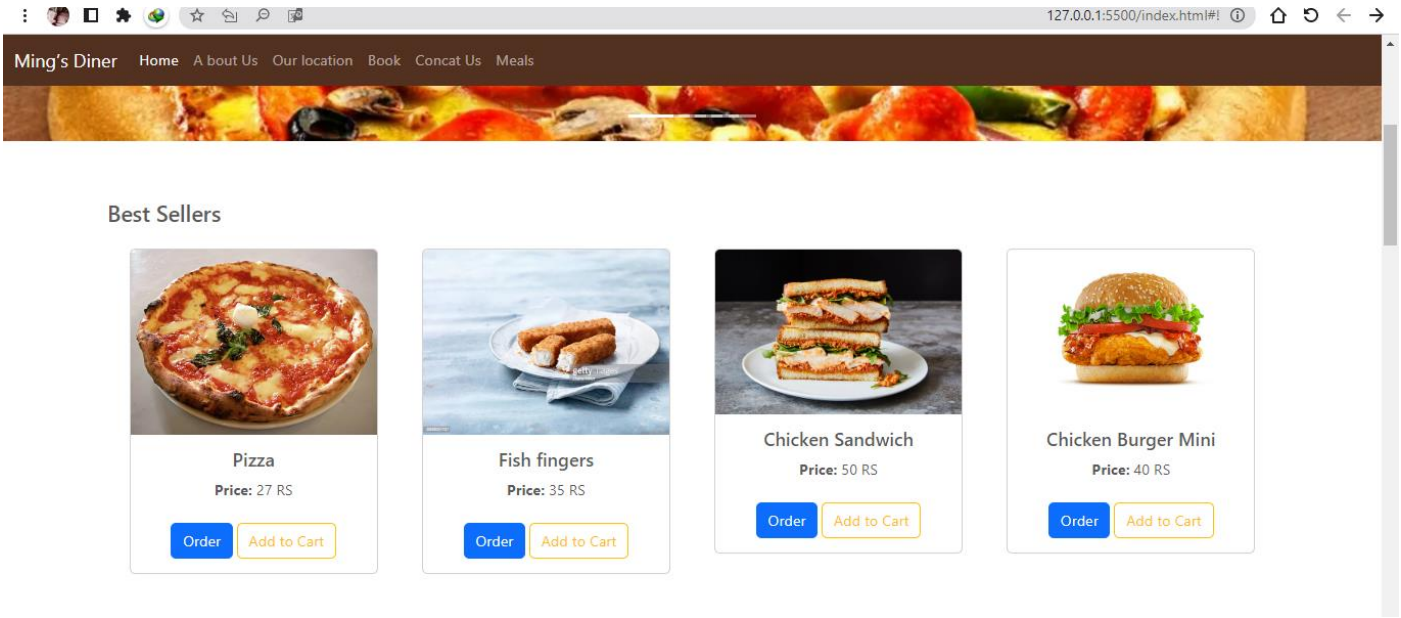
The following requirements should be met:

- The website should be responsive.
- The website should have a carousel, a navbar, a CTA button, a grid, and a footer.
- The website should have a contact form.
- The source code should be pushed to your GitHub repositories. You need to document the steps and write the algorithms in the Google Docs.
- The link of your GitHub repository is must. In order to track your task, you need to share the link of the repository. You can add a section in the Google Docs.
- Document the step-by-step process involved in completing this task.

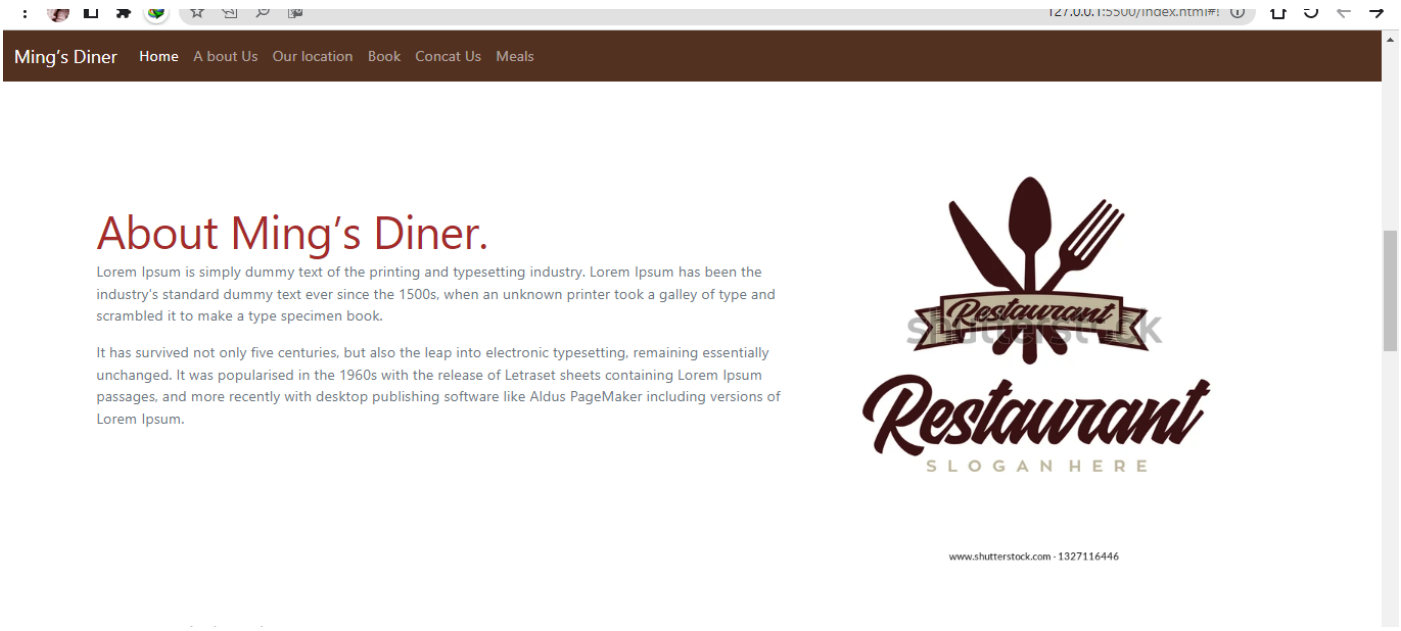
1- Navbar



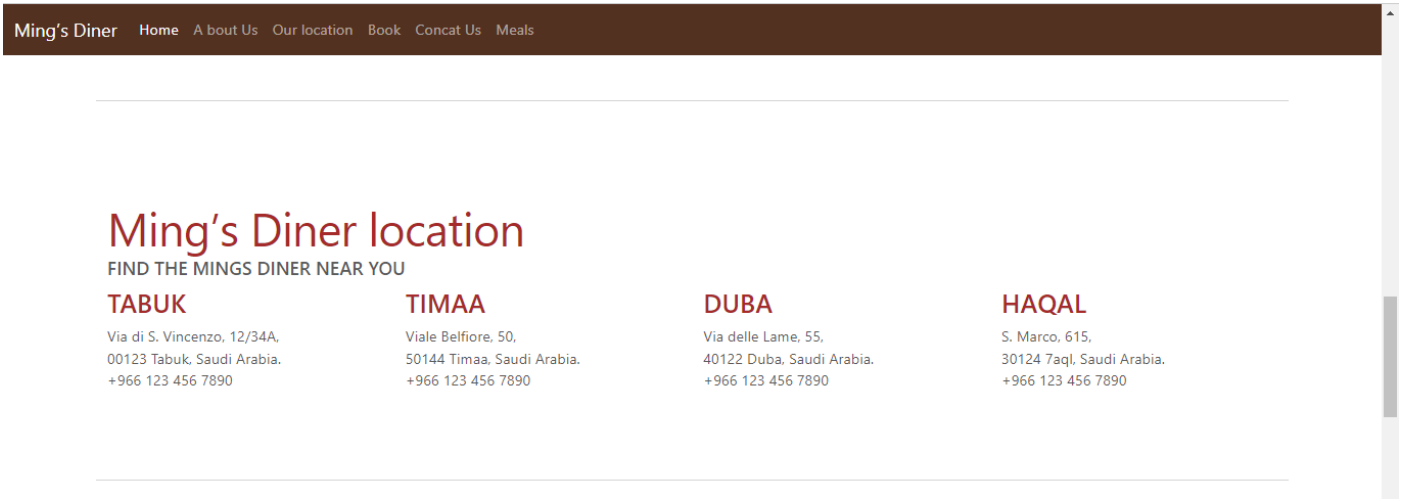
2- best sallers and landing page:



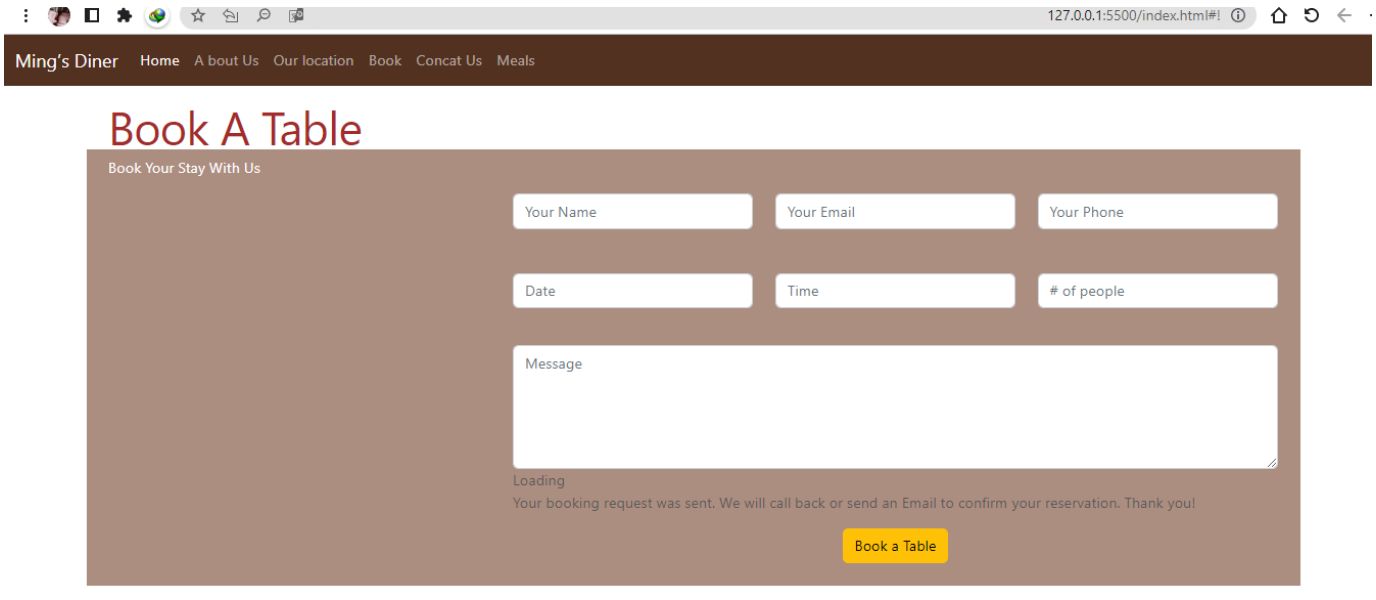
3- About the restaurant:

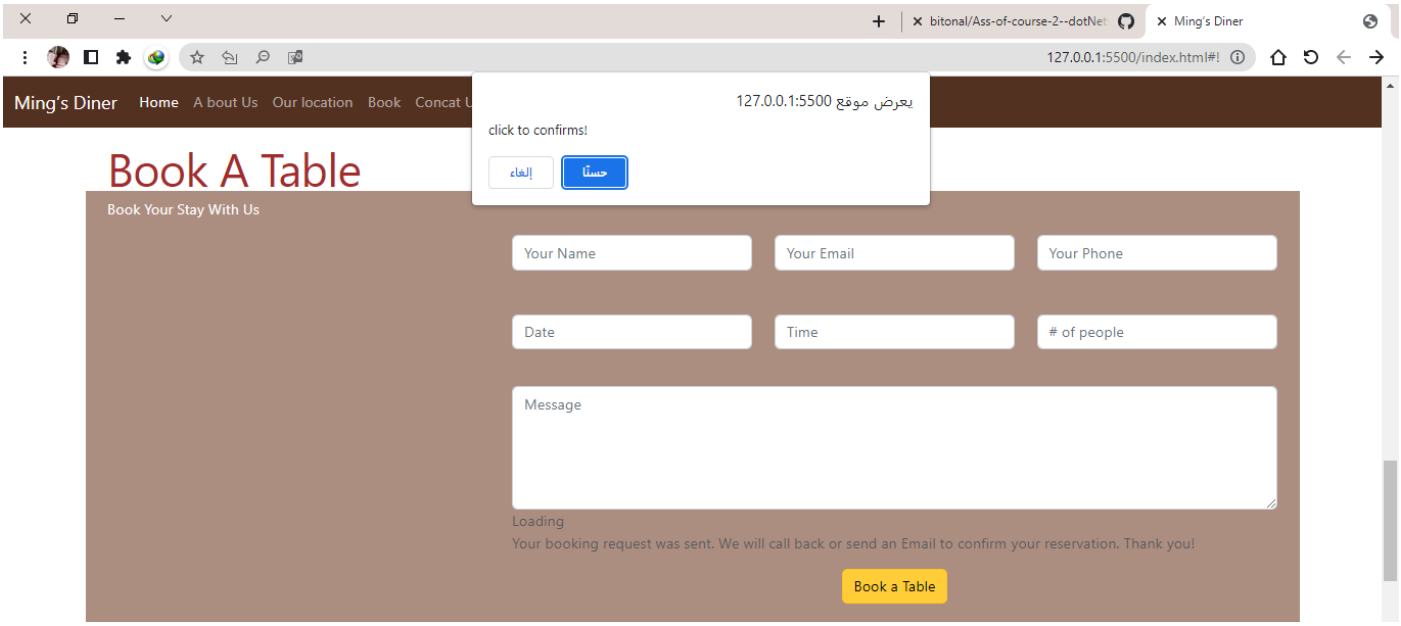


4- Location and a grid

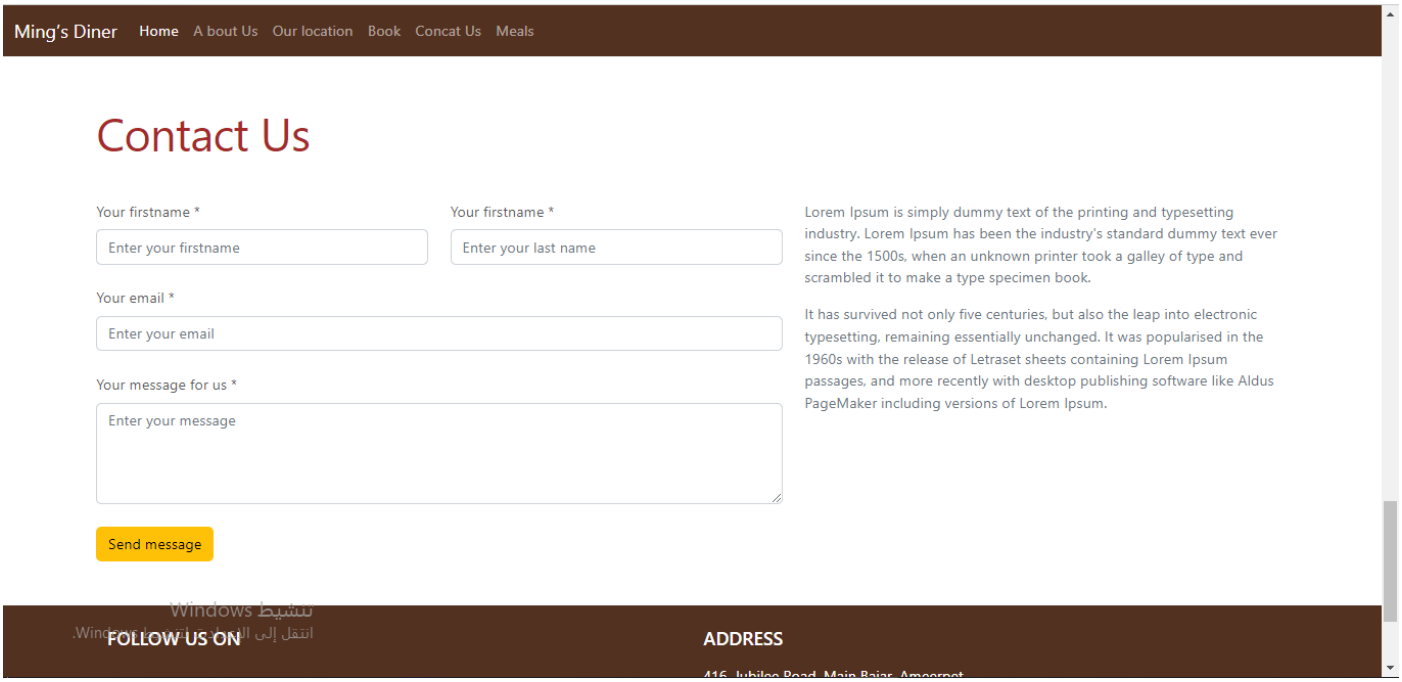


5- Book to ordering table with form and a CTA button

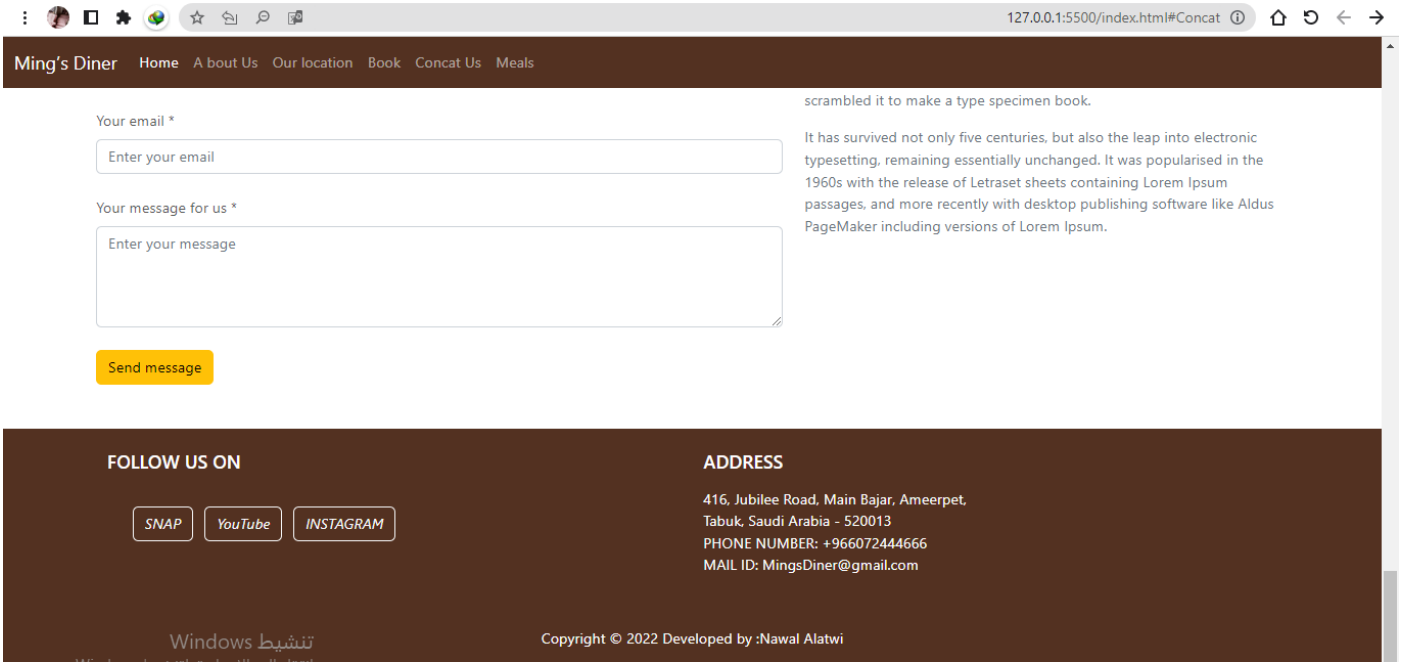




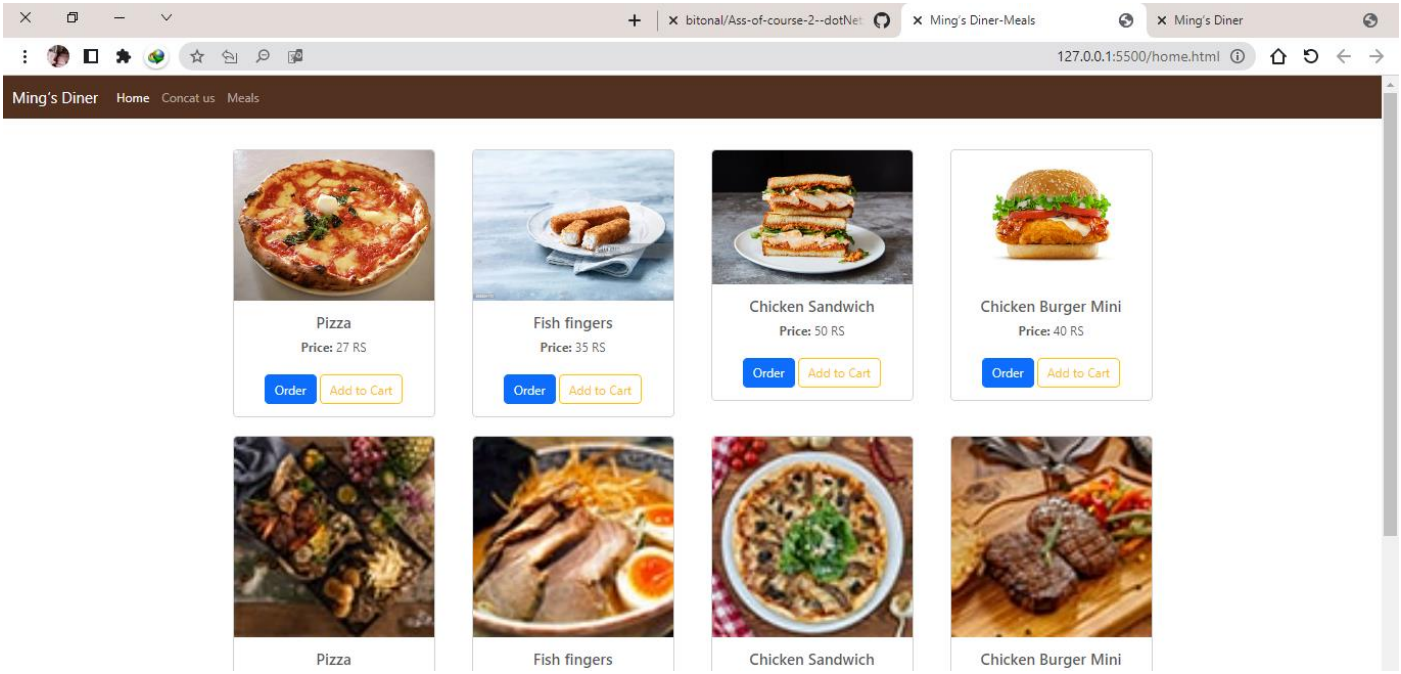
6- Form to concat the restaurant:

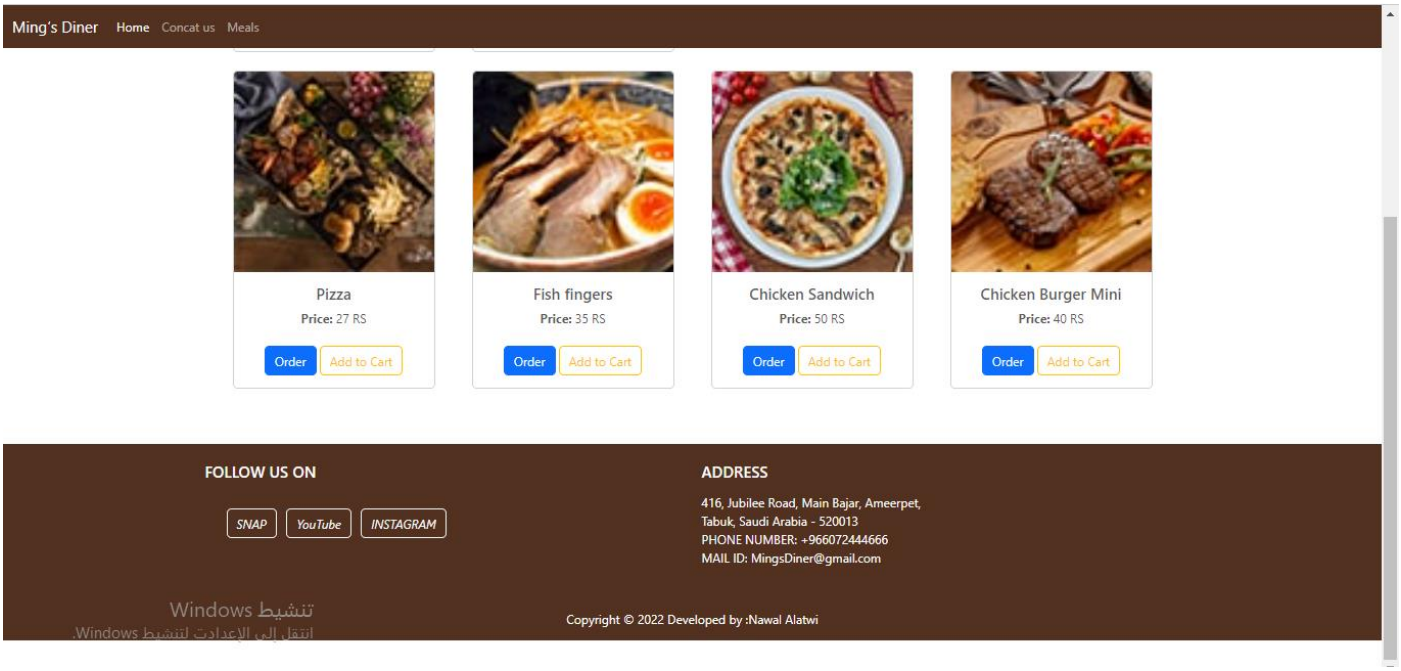


7- Footer :



8- Another page to show what the restorant showing :meals





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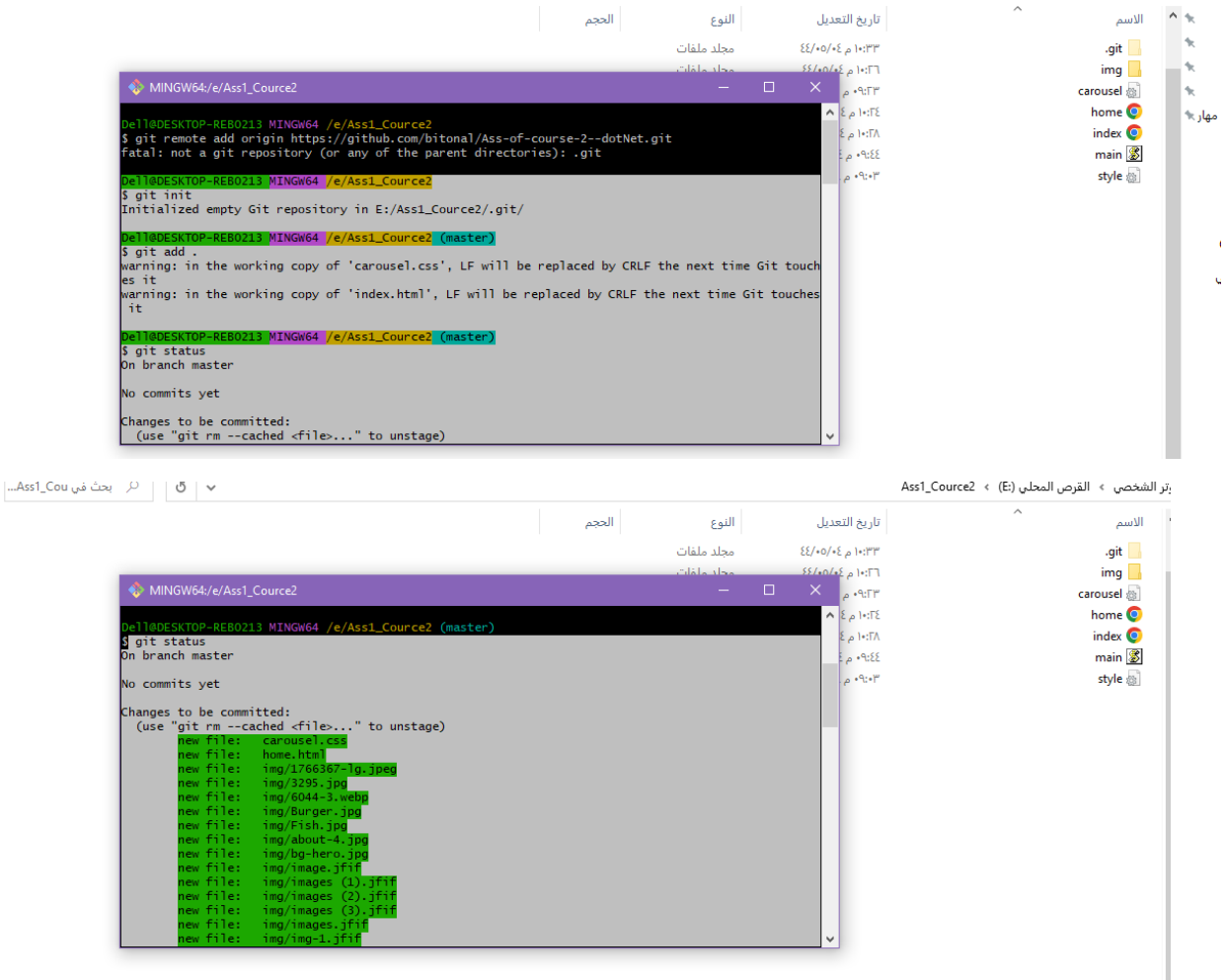
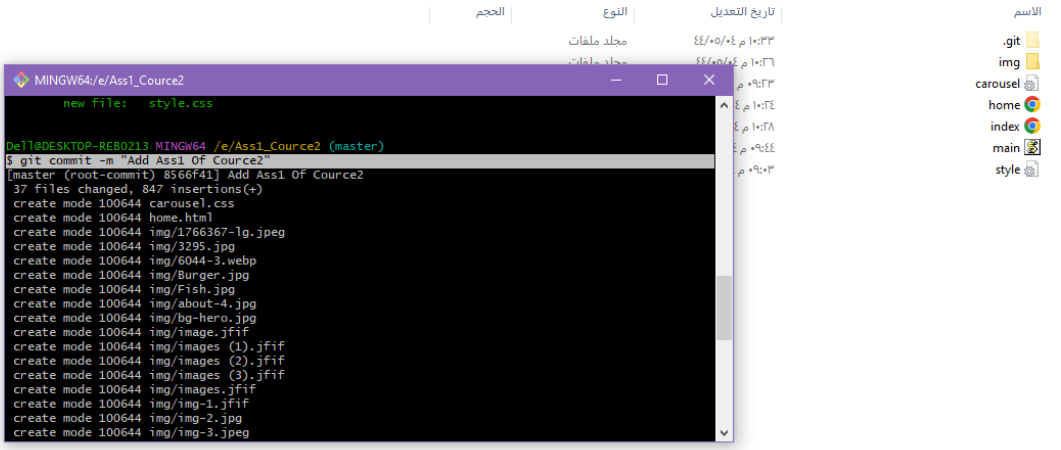
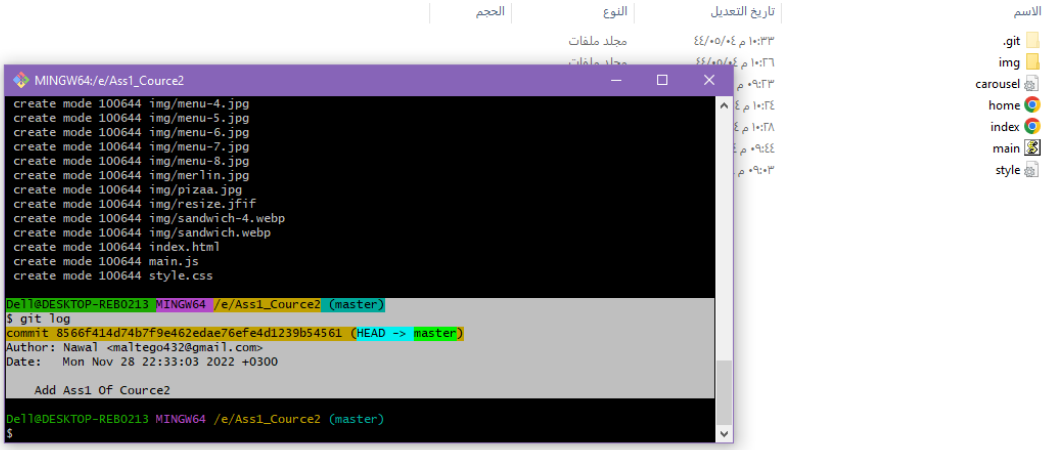
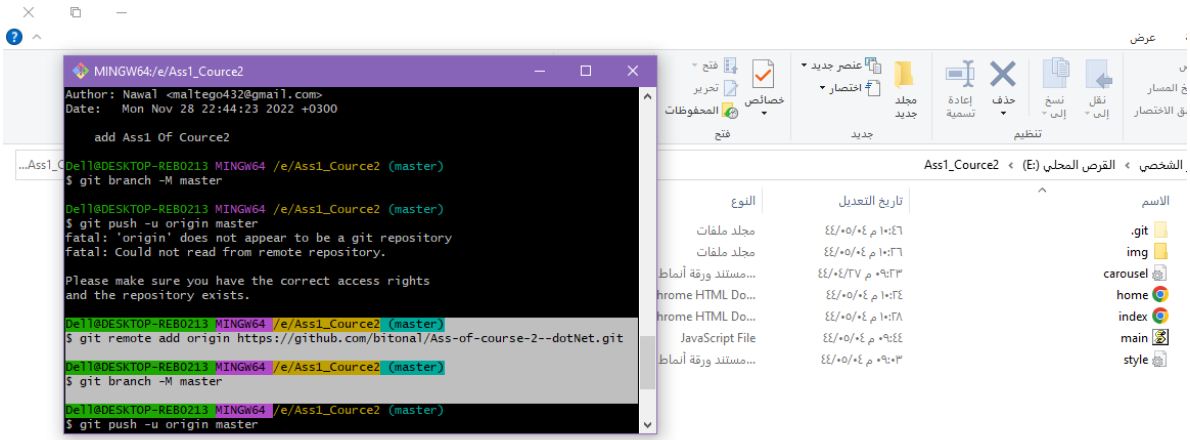
- The link of your GitHub repository is must. In order to track your task, you need to share the link of the repository. You can add a section in the Google Docs.

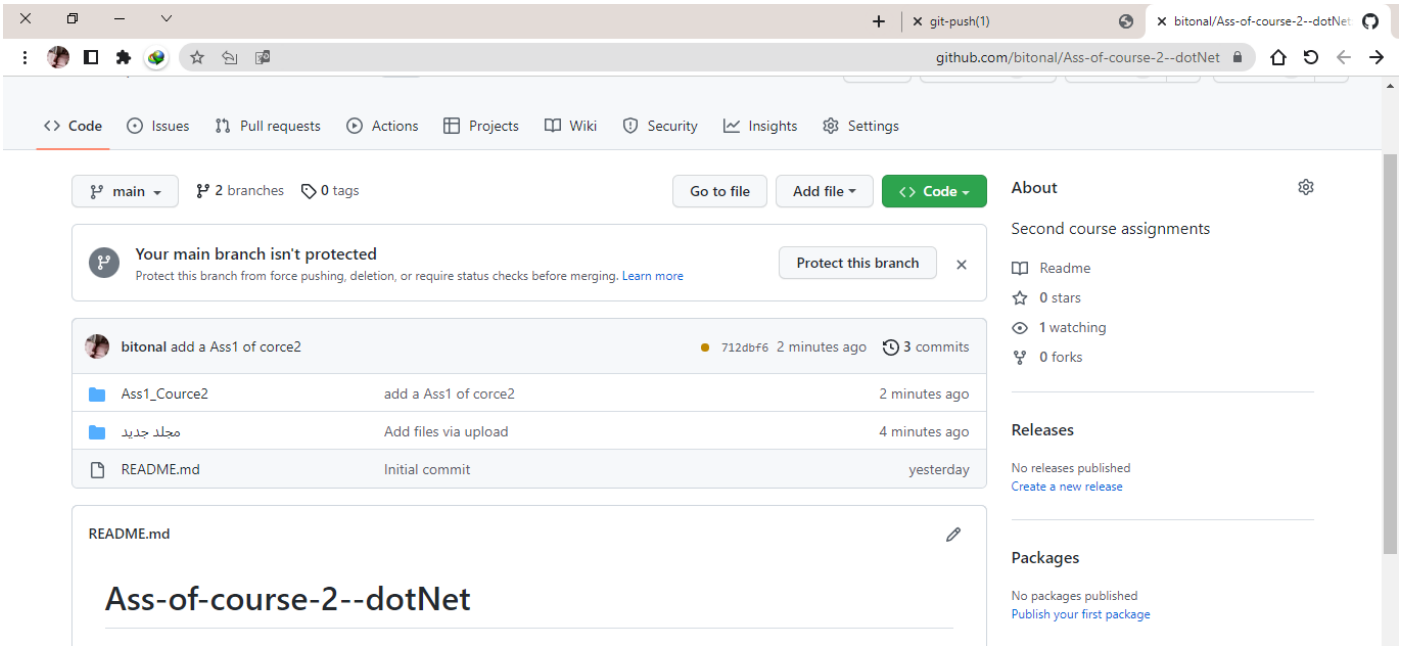
https://github.com/bitonal/Ass-of-course-2--dotNet.git




MINGW64:/e/Ass1_Cource2
new file: style.css
Dell@DESKTOP-REBO213 MINGW64 /e/Ass1_Cource2 (master)
$ git commit -m "Add Ass1 Of Cource2"
[master (root-commit) 8566f41] Add Ass1 Of Cource2
37 files changed, 847 insertions(+)
create mode 100644 carousel.css
create mode 100644 home.html
create mode 100644 img/1766367-lg.jpeg
create mode 100644 img/3295.jpg
create mode 100644 img/6044-3.webp
create mode 100644 img/Burger.jpg
create mode 100644 img/Fish.jpg
create mode 100644 img/about-4.jpg
create mode 100644 img/bg-hero.jpg
create mode 100644 img/image.jfif
create mode 100644 img/images (1).jfif
create mode 100644 img/images (2).jfif
create mode 100644 img/images (3).jfif
create mode 100644 img/images.jfif
create mode 100644 img/img-1.jfif
create mode 100644 img/img-2.jpg
create mode 100644 img/img-3.jpeg
الاسم
تاريخ التعديل
النوع
الحجم
.git
img
carousel
home
index
main
style
مجلد ملفات


MINGW64:/e/Ass1_Cource2
create mode 100644 img/menu-4.jpg
create mode 100644 img/menu-5.jpg
create mode 100644 img/menu-6.jpg
create mode 100644 img/menu-7.jpg
create mode 100644 img/menu-8.jpg
create mode 100644 img/merlin.jpg
create mode 100644 img/pizaa.jpg
create mode 100644 img/resize.jfif
create mode 100644 img/sandwich-4.webp
create mode 100644 img/sandwich.webp
create mode 100644 index.html
create mode 100644 main.js
create mode 100644 style.css
Dell@DESKTOP-REBO213 MINGW64 /e/Ass1_Cource2 (master)
$ git log
commit 8566f414d74b7f9e462edae76efe4d1239b54561 (HEAD -> master)
Author: Nawal <maltego432@gmail.com>
Date: Mon Nov 28 22:33:03 2022 +0300
Add Ass1 Of Cource2
Dell@DESKTOP-REBO213 MINGW64 /e/Ass1_Cource2 (master)
$
الاسم
تاريخ التعديل
النوع
الحجم
.git
img
carousel
home
index
main
style
مجلد ملفات


MINGW64:/e/Ass1_Cource2
Author: Nawal <maltego432@gmail.com>
Date: Mon Nov 28 22:44:23 2022 +0300
add Ass1 Of Cource2
Dell@DESKTOP-REBO213 MINGW64 /e/Ass1_Cource2 (master)
$ git branch -M master
Dell@DESKTOP-REBO213 MINGW64 /e/Ass1_Cource2 (master)
$ git push -u origin master
fatal: 'origin' does not appear to be a git repository
fatal: Could not read from remote repository.
Please make sure you have the correct access rights
and the repository exists.
Dell@DESKTOP-REBO213 MINGW64 /e/Ass1_Cource2 (master)
$ git remote add origin https://github.com/bitonal/Ass-of-course-2--dotNet.git
Dell@DESKTOP-REBO213 MINGW64 /e/Ass1_Cource2 (master)
$ git branch -M master
Dell@DESKTOP-REBO213 MINGW64 /e/Ass1_Cource2 (master)
$ git push -u origin master
عرض
فتح
تحرير
المحفوظات
خصائص
عنصر جديد
اختصار
مجلد جديد
جديد
إعادة تسمية
حذف
نسخ إلى
نقل إلى
تنظيم
الشخصي › القرص المحلي (E:) › Ass1_Cource2
الاسم
تاريخ التعديل
النوع
.git
img
carousel
home
index
main
style
JavaScript File


git-push(1)
bitonal/Ass-of-course-2--dotNet
github.com/bitonal/Ass-of-course-2--dotNet
Code
Issues
Pull requests
Actions
Projects
Wiki
Security
Insights
Settings
main
2 branches
0 tags
Go to file
Add file
Code
Your main branch isn't protected
Protect this branch from force pushing, deletion, or require status checks before merging. Learn more
Protect this branch
bitonal add a Ass1 of corce2
712dbf6 2 minutes ago
3 commits
Ass1_Cource2
add a Ass1 of corce2
2 minutes ago
مجلد جديد
Add files via upload
4 minutes ago
README.md
Initial commit
yesterday
README.md
Ass-of-course-2--dotNet
About
Second course assignments
Readme
0 stars
1 watching
0 forks
Releases
No releases published
Create a new release
Packages
No packages published
Publish your first package