

# 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.

### **List of technologies used in this project:**

1. HTML5
2. CSS3
3. Java Script
4. Bootstrap 5
5. GitHub
6. Visual Studio Code
7. Live Server