Feliz Bolos

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Abstract:

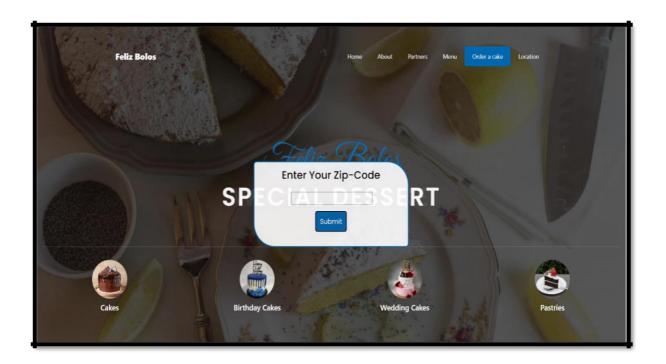
On the website Feliz Bolos, users can order cakes without physically visiting the bakery. The cake can be customized through this website. The user can customize the cake however they like, from the shape to the toppings.

Introduction:

People today find it challenging to find time in their busy schedules to visit a bakery or a restaurant to order a cake. Most of the people lack their own means of transportation. They must make lengthy journeys and endure hours-long waits in the store. The problem is thus solved by this website, Feliz Bolos. The user can access this website, order a cake, or even have the cake made specifically for the desired occasion. The website shows the ETA in the order summary, which allows the user to see when their order will be ready for pickup. The student spends less time doing this.

Working:

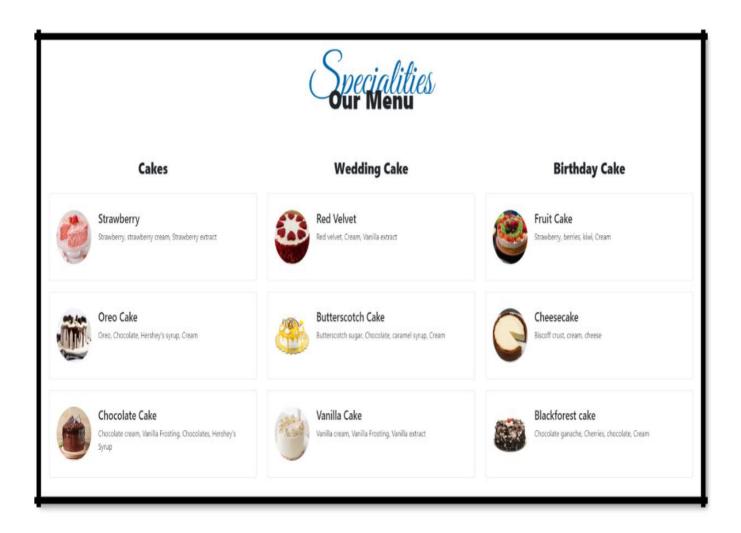
Upon visiting the website, a pop-up asking for the user's zip code shows on the page. To order a cake from a nearby restaurant, the user needs to input the six-digit zip code.



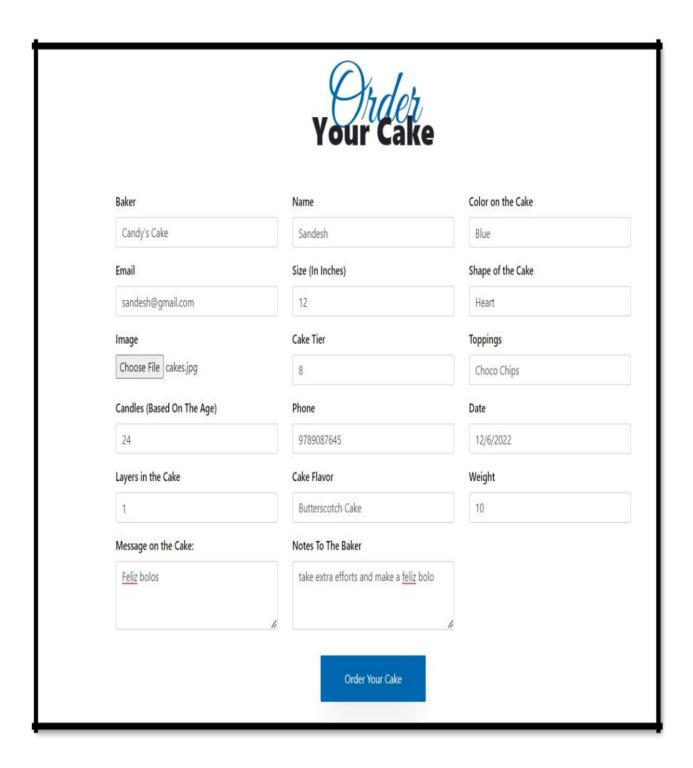
Some of our partners are displayed on the website



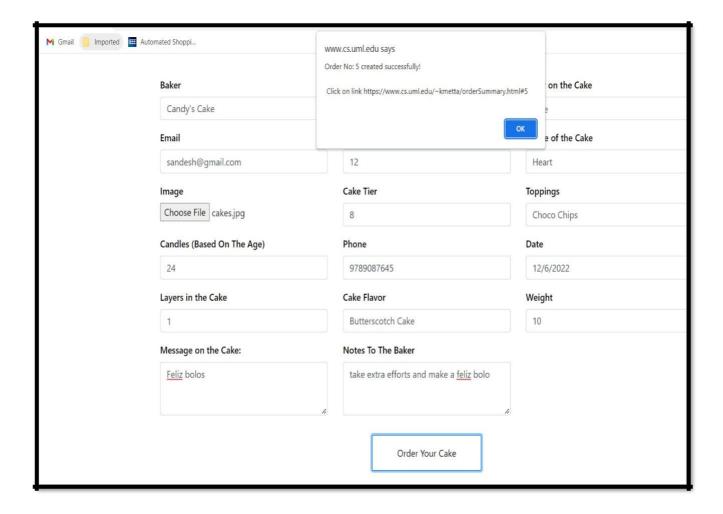
Some special cakes are visible in the menu



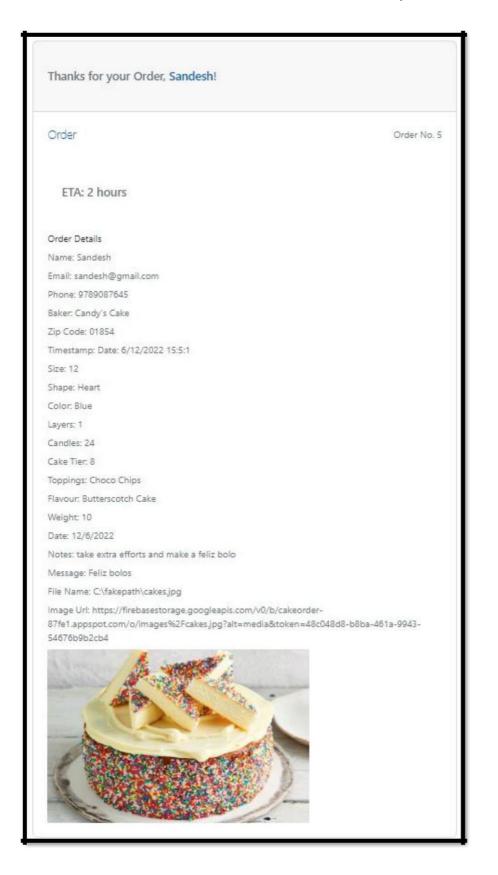
The user can personalize the cake's appearance after providing the required information to place an order.



After clicking in the "Order your cake" a pop-up message appears with the order number and link of the details.



If the user wants to view the details of the cake, they can open the above link and can check the order summary.



Database and Backend:

In this project we created and use a google firebase project and performed the CRUD Operation and Media operations. In the Firebase we selected firestore database for our data. And Storage for media storage.

