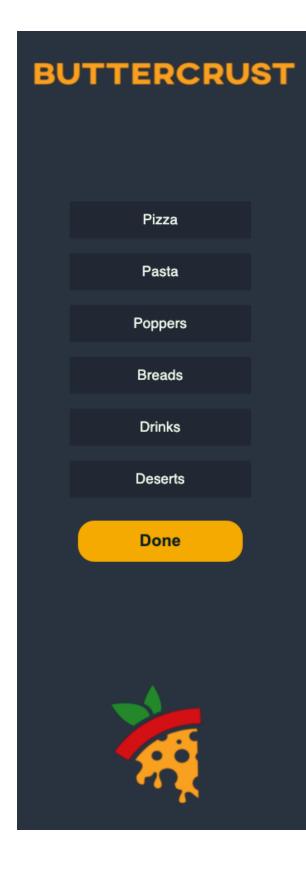
# ButterCrust





### Side Menu

A Powerful Pizza Kiosk Front-End App built with 90% Javascript with ES-6, defining a whole new level of design possibilities, which is completely customisable in the according to the needs of the client.

At the top, reflecting in bold yellow is the name of the pizza business, which shouts out loud and expresses itself.

A Beautiful Side Menu, with easy to use navigation menu, which gives wide variety of choices to navigate through the men without changing the page, positioned carefully using some very powerful CSS properties.

A radiant, yet beautiful logo at the footer of the side menu, completely resized using CSS capabilities.

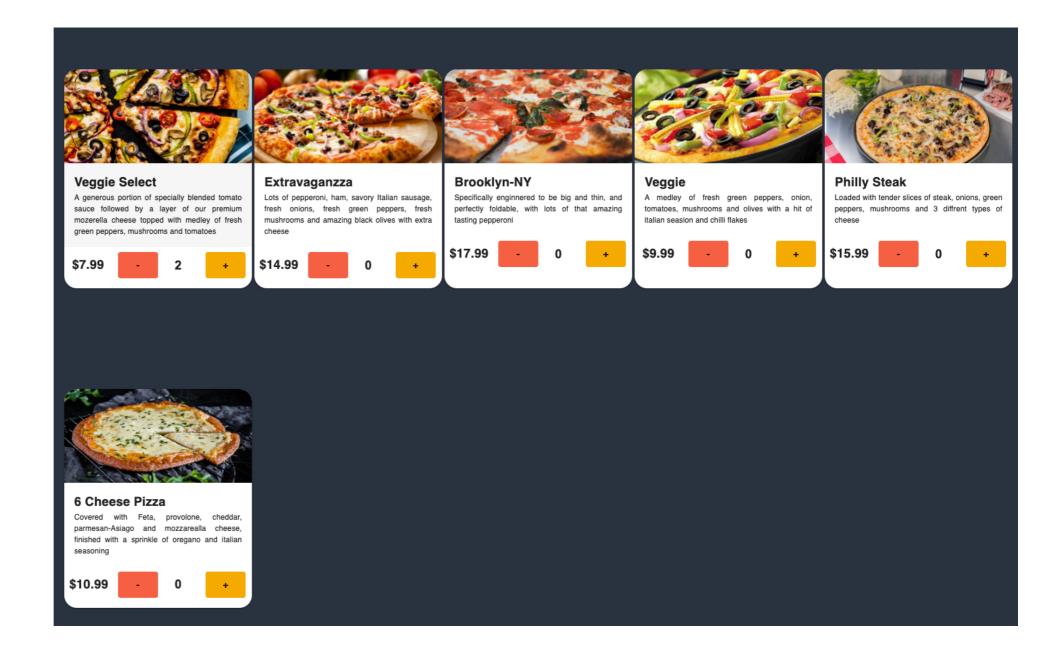
#### Pizza Cards

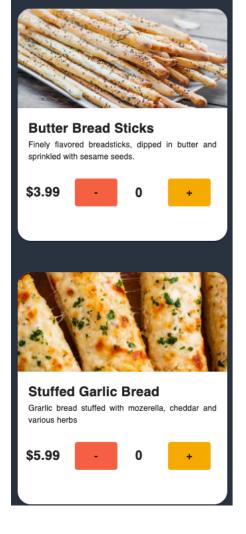
The first click on the "Pizza" button on the left, brings us to a mouth-watering range of pizzas to be chosen from.

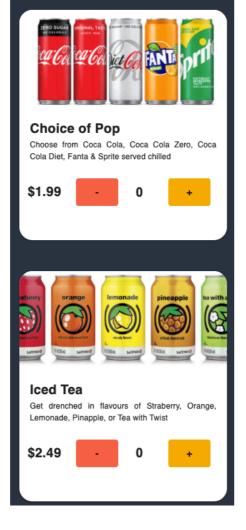
The button on the right adds the number of pizzas and the button on the left does vice-versa.

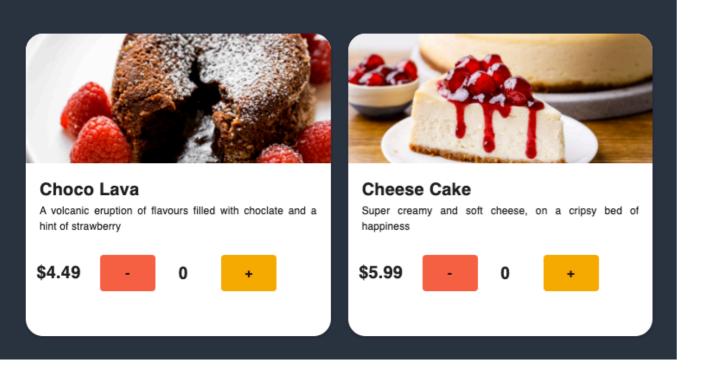
Designed using Cards from Material-UI theme, this view has stunning functionality too.

Designed completely using fully customised CSS to fit the needs of every browser, every device, and for every screen size.









#### **Etiam Sit Amet Est**

All Parts of the application has been designed the same way in order to maintain consistency and easy to understand code.

Users can access the Products swiftly using the menu option on the left without any lag, efficiently.

# Payment Screen

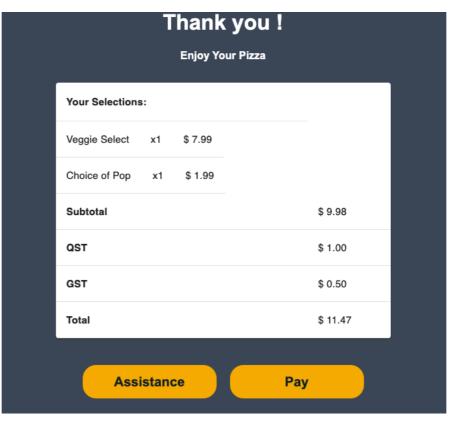
The payment screen, shows a description of the selected choices, subtotal, GST, QST and Total in Canadian Dollars.

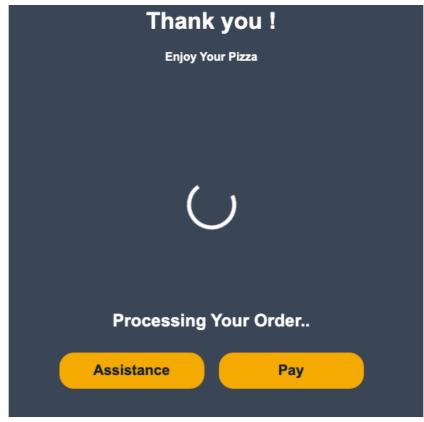
For demo purposes, a payment gateway has not been added, however, a simulation of payment demo has been added.

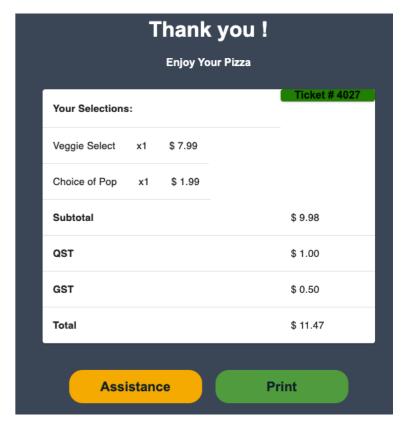
#### **Simulation**

Once the user, clicks on pay, assuming the user finishes the payment process, a spinner starts spinning on the frontend showing the status of the order in three steps.

Assuming the payment was successful, a receipt with ticket number is generated, and an option to print is provided.







## **Options**

For some reason, user fails to update the quantity more than zero in the cart, and clicks on pay, the order does not go through, providing an option for assistance or to go back and start again.

Assistance, provides an option where the system contacts a representative, who will be assisting the user if the user chooses so.

When a button is clicked, the buttons on the screen is automatically disabled to avoid accidental clicks or taps by the user, until the operation is completed.

However, the close window button the top right is enabled for convenience of closing the window prematurely.

