

# Design Proposal for Hot Kitch'n

## 22001064 - COM070 - Element 011

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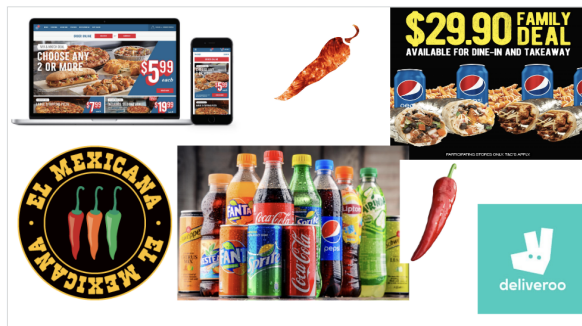
### Design Proposal

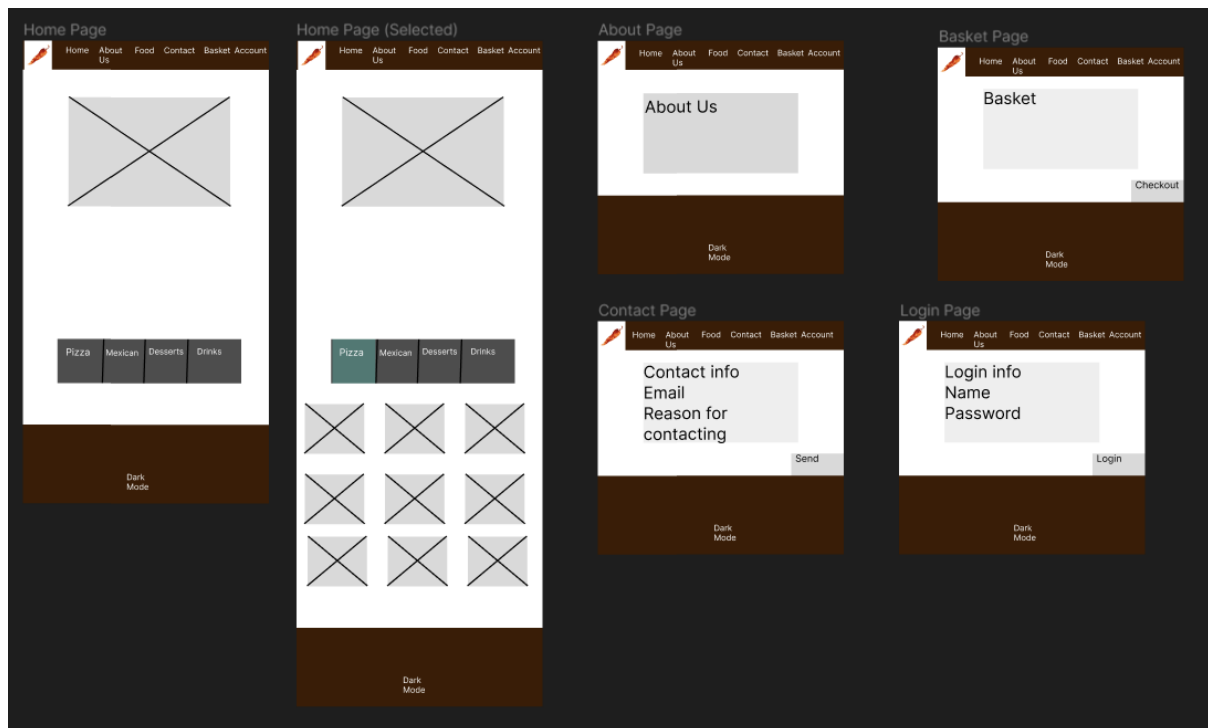
#### Introduction

The overall objective of this prototype is to produce a website that would be a food delivery platform for people to order food from the client's restaurant 'Hot Kitch'n'.

### Design Documentation

#### Visual Designs (Wireframe/Mood Board)





## Justifications

The reason I went with a flame chilli for a logo was due to the client brief where it said a chilli and/or flames, so I used photoshop to help design a chilli that was either on fire or made of flames.

The header and footer are a dark red-orange so as it isn't just plain black, and as the client wanted red/orange as their main colours. I used the hex #3e1b02 to make them.

The reason I made the menu into different sections, that are only displayed when selected, is because I didn't want to have a really long page and to make it easier to see everything for users.

The footer will also include a facebook, twitter, youtube and instagram icon, just in case the client has any they want to connect to their business. At the moment I only have the accessibility option of dark mode, which was required by the client brief.

## Conclusion

### Constraints and Limitations

#### Hardware

The laptop that I will be using is limited by the size of storage available for me to store everything the website will eventually need access to, such as a database to store all the account details of users.

#### Software

The software that I'll use to develop the website (such as Visual Studio Code) will be limited in terms of what can and can't be added as well as the fact I'm limited by my own understanding of the software, meaning that I may not know any shortcuts available or how

to code something in so that I can complete a section. It may also be slow to use if I have too many extensions installed.

I'll also be constrained by the fact that the software used to code the website might not support the fonts the client wants to have on their website or not, meaning that they can't be used unless I specifically code them into the website using something like font awesome.

#### **Development Skills**

The complexity of the website would be minimal however I am limited with what I could do with the skills I have at the moment I created the website, this is due to the fact that I won't be able to make things like an actual database for the login system. However, I don't actually need to do this as long as I present a layout that would demonstrate what it would look like because the prototype is just to present how it would look to a user and help identify any changes that need to be made before launching to the public.

#### **Possible Improvements**

I can make sure there is a local storage to store how things are in the basket and what they are, make the login page a pop-up instead so as to shrink the number of pages needed.