

Ordering Site - Core Functionality

1. Browse Menu
2. Place custom order
3. Checkout
4. View order history

Workflow of WebSite

1. Login as specific user based on user credentials
 - a. If customer or guest
 - i. go to menu
 - b. If not a current customer
 - i. ability to sign up or continue as guest
2. Browse menu
 - a. Food categories displayed - tabs on same page
 - i. Choose category
 - ii. Items will be displayed with descriptors
 - iii. Click item to customize/add to cart
 - iv. If required choices aren't made - error displayed
3. Decide on pick up or delivery
 - a. Display restaurant location - pick up option
 - b. Display delivery time - delivery option
 - i. Based on drivetime + 30 minutes for food prep
5. Pay in store or online
 - a. If pickup - give option to pay in store
 - b. If delivery require payment method
6. Finalize order
 - a. Display order details and delivery time if applicable
7. View order history
8. View account details
 - a. Stored payment methods?
 - b. User profile
 - i. Name
 - ii. Address
 - iii. Phone
 - iv. Email

Optional Goals*

1. Secure online payment
2. General website security
3. Accurate delivery times by leveraging Google Maps(?) API
4. Login page that will direct user to appropriate platform
 - a. Customer/Guest - Ordering Website
 - b. Employee - POS
 - c. Manager - Link page to all 3 options
5. QR code
 - a. Links to menu category
 - i. Shows menu item description
 - ii. Show optional upgrades
 - iii. Pricing for all
6. Images throughout the application**

***Not in any particular order**

****Not really optional**