

# **Hackathon for Beginners**

# Food Panda Customer & Admin App

**Langugages:** HTML, CSS, JS

**UI Library**: Any

**Storage**: Local Storage

**Duration**: 8 hrs

## **Deliverables:**

1. <u>Share code link:</u> Upload your code on Github & share the code link in your Hackathon Assignment.

2. <u>Share deployed link:</u> Deploy your code on Netlify/Firebase & share the link in your Hackathon Assignment.

**Scoring Criteria:** Total: 100 marks

• UI (Responsive): 20 marks

• Local storage: 20 marks

• Functionality: 30 marks

• Login/Sign up: 10 marks

• Code Quality: 20 marks

## **Restaurant Admin Web App Features:**

- 1. <u>Login/Signup</u>: Allow restaurant admins to log in to their accounts or create new accounts.
- 2. <u>Manage Categories</u>: Allow admins to create and manage categories for their menu items. This includes adding, editing, and deleting categories. Example of Categories: Starters, Fast Food, BBQ etc.
- 3. <u>Manage Items:</u> Allow admins to add, edit, and delete menu items for each category. Admins should be able to upload images, specify the item name, description, and price for each item.

**Example of Items: French fries, Broast, Chicken Tikka etc.** 

## **Customer Web App Features:**

- 1. <u>Login/Signup</u>: Allow customers to log in to their accounts or create new accounts.
- 2. <u>View Restaurants</u>: Display a list of all available restaurants.

  <u>Bonus</u>: Customers should be able to search, and sort restaurants based on ratings & alphabetical order.
- 3. <u>View Menu</u>: Allow customers to view the menu for each restaurant. The menu should be categorized based on the items added by Restaurant Admin.
- 4. Add to Cart: Allow customers to add items to their cart from different restaurants. If the customer navigates back to the menu of a different restaurant, the cart should be automatically emptied. Customers should be able to modify their cart by adding or removing items.

5. <u>Checkout</u>: Allow customers to proceed to checkout once they have finalized their order. The checkout process should include a summary of the items in the cart, the total cost, and a UI for payment gateway for card payments, payment functionality not required.

Best of luck!

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