

# Assignment: Building Landing Page Components

## Task 1: Navigation Bar (Navbar)

**Goal:** Create a responsive-looking navbar with a Logo on the left and Links on the right.

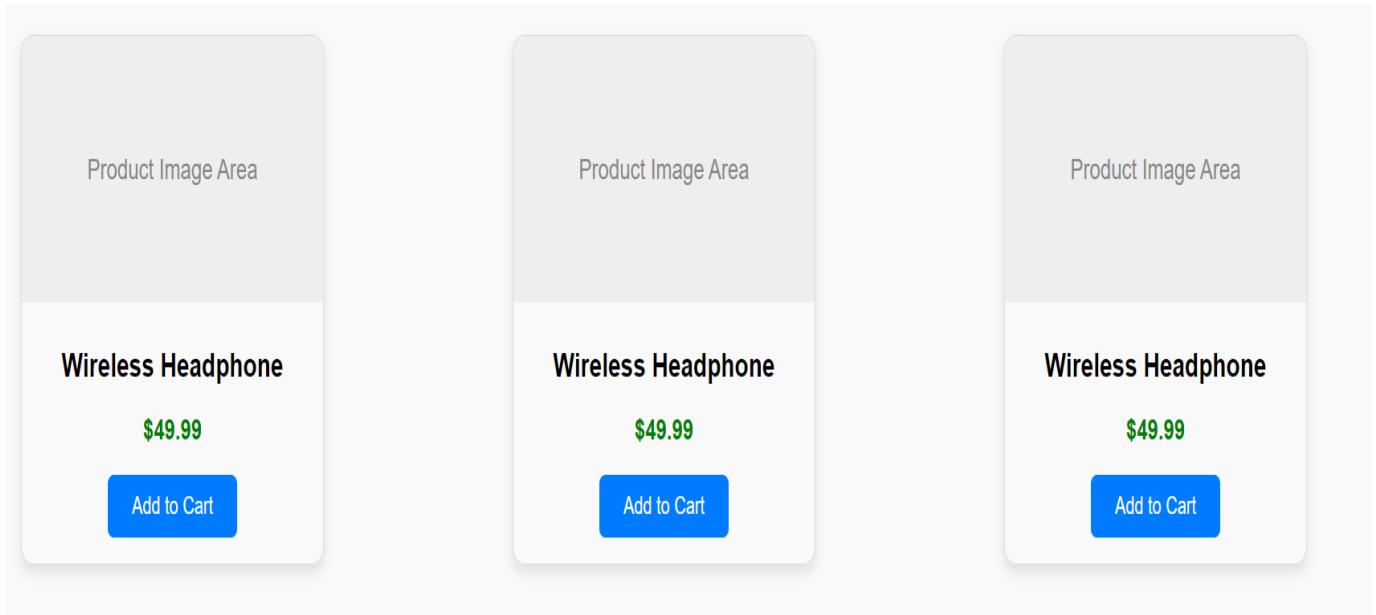


### Hints:

- **Structure:** Ek parent div ya nav tag use karein.
- **Layout:** Parent par display: flex; lagayen.
- **Alignment:** Logo aur Links ko door rakhny ke liye justify-content: space-between; use karein.
- **Links:** ul aur li use karein aur bullets hatany ke liye list-style: none; karein.
- **Spacing:** Items ke beech space ke liye gap property ka istemal karein.

## Task 2: Product Card

**Goal:** Create a card that displays a product image, title, price, and a button.



### 💡 Hints:

- **Card Container:** Ek div banayen aur usay border, border-radius, aur box-shadow dein taky wo card jesa dikhy.
- **Image:** Image ko width: 100%; dein taky wo card ke size mein fit ho.
- **Content Alignment:** Text ko center karny ke liye text-align: center; use karein.
- **Spacing:** Ander ke content ke liye padding ka khayal rakhein.

### Task 3: Review/Testimonial Card

**Goal:** Create a card showing a customer review with their profile picture within a circle.

**John Doe**

*"Amazing service! The product quality is top-notch. Highly recommended."*



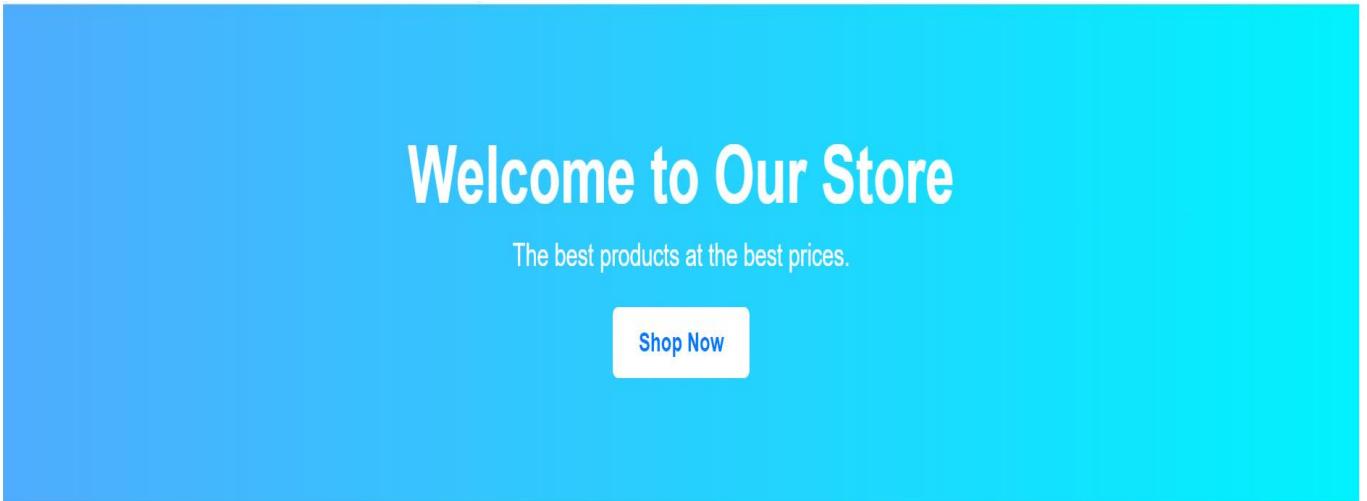
#### 💡 Hints:

**Layout:** Flexbox use karein taky Image left par aur Text right par (ya column mein) set ho saky.

- **Styling:** Text ko font-style: italic; dein taky wo quote jesa lagy.
- **Shadow:** Halki si box-shadow use karein taky card pop-out ho.

## Task 4: Hero Section

**Goal:** Create a big banner section with a Heading, Subheading, and a Call-to-Action button.



### 💡 Hints:

- **Height:** Hero section ko height: 80vh; (viewport height) dein taky wo screen cover kare.
- **Background:** Koi bhi dark background-color ya background-image use karein.
- **Centering:** Content ko bilkul beech mein laany ke liye Flexbox use karein:
  - display: flex;
  - justify-content: center;
  - align-items: center;
  - flex-direction: column;

## Task 5: Beautiful Buttons & Hover Effects

**Goal:** Create 3 different buttons that change style when you hover over them.



### 💡 Hints:

- **Base Styles:** padding, border-radius, aur cursor: pointer sab buttons par common rakhein.
- **Hover Pseudo-class:** CSS mein :hover use karein. Example: button:hover { ... }.
- **Transition:** Smooth effect ke liye transition: 0.3s; property zaroor lagayen.