



MUMBAI EDUCATIONAL TRUST

MET INSTITUTE OF COMPUTER SCIENCE



Program Number	lab 9
Roll Number	1551
Title of program	Submit a PDF containing 1) Project & Task flow 2) Mobile - 4 frames designed - Homepage, Product Details , Checkout page & Confirmation Page
Objectives:	Submit a PDF containing 1) Project & Task flow 2) Mobile - 4 frames designed - Homepage, Product Details , Checkout page & Confirmation Page

1) Project & Task flow

Steps to Design Your Mobile App in Figma

1. Setting Up Your Project in Figma:

- **Create a New File:** Open Figma and click on the "New File" button to start a new project.
- **Set Up Frames:** For each page (Homepage, Product Details, Checkout Page, Confirmation Page), create separate frames (artboards) to design each screen individually.
 - Click on the **Frame tool** (shortcut: **F**), and set the frame size to typical mobile dimensions (e.g., **375 x 812 px** for iPhone X).

- **Organize Your Artboards:** Name your frames for easy navigation, like "Homepage," "Product Details," "Checkout," and "Confirmation."
- **Create Pages for Organization:** Within the Figma file, you can create multiple pages. For example:
 - Page 1: **Design** (for all screen designs)
 - Page 2: **Prototypes** (for linking and interaction)
 - Page 3: **Assets** (for images, icons, and other assets)

2. Designing the Homepage:

- **Create Frame for Homepage:** Make a frame for the homepage in Figma and set up the background color and grid structure.
- **Header & Navigation:**
 - Use Figma's **Rectangle Tool (R)** to create a header section for the logo, search bar, and cart icon.
 - Use **Text Tool (T)** to add the brand name or logo text.
 - For navigation, create **Buttons** for categories like "Home," "Shop," and "Contact."
- **Featured Product Section:**
 - Design a grid or carousel for featured products using **Frames**.
 - Add product images as **Image Fill** for placeholders.
 - Create **buttons** for "View Product" or "Add to Cart."
- **Footer Section:**

- Create a footer with quick links like "Privacy Policy," "Terms of Service," and "Support."
- Make sure the footer is consistent across all pages.
- **Prototype Interactions:**
 - In Figma's **Prototype Mode**, add interactions to make the homepage buttons clickable (e.g., when the user clicks a product, it should navigate to the Product Details page).

3. Designing the Product Details Page:

- **Create Frame for Product Details Page:** Start with a new frame and layout similar to the homepage's style but for the product detail.
- **Product Images:** Place large, high-quality product images at the top. Use Figma's **Image Tool** to insert product photos.
- **Product Title & Price:**
 - Add the **product title** using the **Text Tool**.
 - Display **price** below the title, ensuring it's prominent.
- **Product Description:**
 - Create a section for the product description, highlighting key features and specifications.
- **Add to Cart Button:** Create a **CTA Button** with a clear label like "Add to Cart" or "Buy Now." Use Figma's **Component** feature for reusable buttons across pages.
- **Variants (Size/Color):**
 - Use **Dropdowns** or **Radio Buttons** to let users select the size or color options.
- **User Reviews:**
 - Add a section for customer reviews and ratings.

- Use **stars** or other symbols to represent ratings.

Prototype:

- Link the “Add to Cart” button to the **Checkout Page**.

4. Designing the Checkout Page:

- **Create Frame for Checkout Page:** This will be a form page with shipping, payment, and summary sections.
- **Order Summary:**
 - Use **Frames** to create sections for product details (name, price, quantity).
- **Shipping Information:**
 - Design input fields for user information (address, phone number) using **Text Fields** and **Placeholders**.
- **Payment Information:**
 - Design the payment section with **input fields** for credit/debit cards, PayPal options, etc.
- **Promo Code:** Add an input field for users to enter promo codes.
- **Final Total:** Display the total amount at the bottom.
- **Place Order Button:** Make sure the “Place Order” button stands out using Figma’s **Button Component** with clear colors and text.

Prototype:

- Link the “Place Order” button to the **Confirmation Page**.
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5. Designing the Confirmation Page:


- **Create Frame for Confirmation Page:** After successful checkout, the user is directed to the confirmation screen.
- **Thank You Message:** Use **Text** to create a "Thank you for your order!" message.
- **Order Summary:**
 - Display key details like order number, products ordered, delivery date, and price.
- **Order Number & Delivery Information:** Add an order number and delivery date prominently.
- **Continue Shopping Button:** Add a button that lets users return to the homepage to shop again.

Prototype:

- Link the “Continue Shopping” button to the **Homepage**.

2) Mobile - 4 frames designed - Homepage, Product Details , Checkout page & Confirmation Page

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A saree (or sadi) is a traditional garment.



A shirt is one of the most common and versatile pieces of clothing



Pants (also called trousers) are a staple of modern.

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Checkout



Count

12

Shopping

40

Total

360



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