

Frontend Developer Task: Mobile Card

Objective:

Your task is to create a mobile-friendly card component using React that replicates the design provided in the mockup. The purpose is to evaluate your ability to convert a design into a clean, functional, and responsive user interface.

Task Description:

1. Create an React Component:

- Develop a new React component that represents a mobile card UI.
- The component should be designed to fit within a standard mobile screen and be responsive.

2. Button Functionality:

- Implement three buttons at the bottom of the card:
 - **Visit our website:** Should navigate to a URL (use a placeholder link).
 - **Call us:** Should initiate a phone call using a tel link.
 - **Done:** Should trigger a simple action (e.g., console log or alert).

3. Styling:

- Ensure the card is styled to match the mockup as closely as possible, focusing on layout, colors, and spacing.
- The component should be responsive and look good on different mobile devices.

4. Assets and Icons:

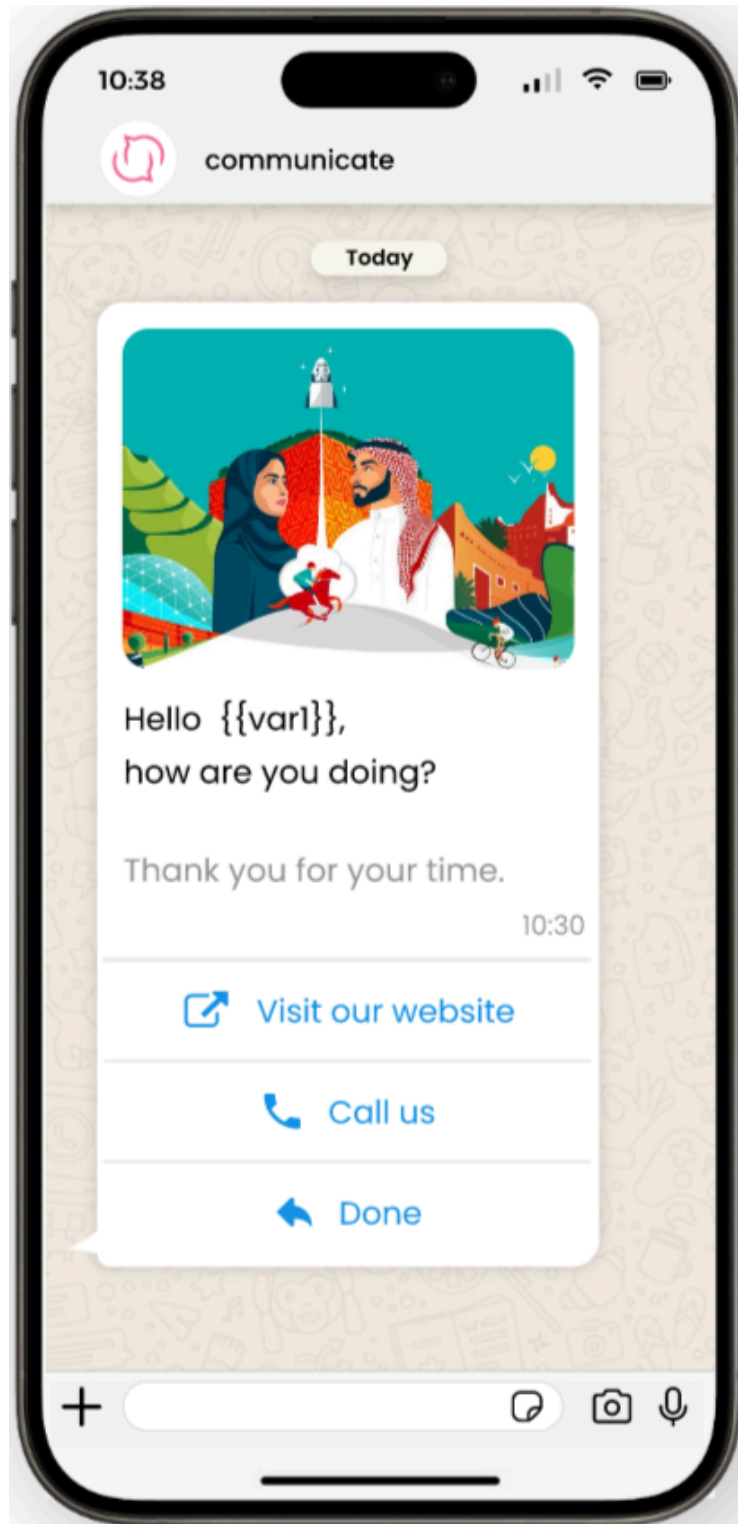
- We will provide all the necessary assets (e.g., images, icons) for this task. Please ensure that these assets are used appropriately within your component.
- If specific assets (e.g., images or icons) are not provided, use suitable placeholders or public domain icons to match the design.
- Ensure that the assets are optimized for mobile display.

5. Deliverables:

- Provide the React component code and any necessary CSS.
- Include brief instructions on how to run the component within an React application.

6. **Screenshot:**

- Below is a screenshot of the design mockup you need to replicate. Use this as your reference for the layout, styling, and overall appearance.



Submission:

- Submit your code via a GitHub repository link or as a zip file.
- The submission should include all necessary files, assets, and a README.

Evaluation Criteria:

- **Accuracy:** How closely the component matches the design.
- **Responsiveness:** The component should work well on different mobile screen sizes.
- **Code Quality:** Clean, well-structured, and maintainable code.
- **Functionality:** Proper implementation of dynamic data binding and button actions.