Dynamic Profile Card Generator with Persistent Storage and Animations

Problem Statement:

Design a **web application** using **HTML, CSS, and JavaScript** that allows users to dynamically create, view, and manage **profile cards**.

The user should be able to:

- Enter their **Name** and a **short Bio**

- **Upload a profile picture**

- **Select a border style** (Square, Rounded, or Circle)

- Preview button to show the preview how card looks like

- Click a **"Generate Card"** button to create a stylish profile card

The generated card must display:

- The **name**, **bio**, and **profile picture**

- A **theme toggle button** to switch between **Light Mode** and **Dark Mode** (per card)

- A **delete button** to remove the card

- A **edit button** to edit the card

Mandatory Requirements:

HTML:

- Input fields:

  - Name (text)

  - Bio (textarea)

  - Image Upload (file input)

  - Border Style (select dropdown: Square, Rounded, Circle)

- Generate Card button

CSS:

- Design a modern, **responsive** profile card layout

- Support **two card themes**: Light and Dark

- Apply **selected border style** to the profile image

- Cards must include **entry animations** (fade-in, scale, etc.)

- Design should work well on both desktop and mobile

JavaScript:

- Handle form submission, read input values, and render the profile card

- Display the **uploaded image preview** inside the card

- Allow **deletion** of individual cards

- Allow **theme toggling** for each card

- **Save all generated cards in localStorage**, so they **persist across page reloads**

- On page load, auto-render all previously created cards from localStorage

- Ensure all interactions (generate, delete, theme toggle) reflect in localStorage correctly