**Task 1: Profile Card Component**

**Objective:** Create a reusable ProfileCard component that displays a user’s image, name, and designation.

**Requirements:**

* Accept props: name, designation, avatarUrl
* Use inline styles or CSS Modules for styling the card.
* Show the avatar on the left and name/designation on the right side.

**Usage Example:**

<ProfileCard

name="Ravi Kumar"

designation="Frontend Developer"

avatarUrl="image link"

/>

**Task 2: Pricing Plan Display**

**Objective:** Create a PricingPlan component to showcase details of a subscription plan.

**Requirements:**

* Accept props: planName, price, features (array of strings).
* Style the component using CSS-in-JS
* Render the features list dynamically.

**Usage Example:**

<PricingPlan

planName="Pro Plan"

price="$29/month"

features={["10 Projects", "Priority Support", "Advanced Analytics"]}

/>

**Task 3: Badge Component for Tags**

**Objective:** Create a small Badge component that can display any text like “New”, “Popular”, “Sale”, etc.

**Requirements:**

* Accept props: label, color
* Use inline or scoped CSS to change the background color based on the color prop.
* Display the label in capitalized form with padding and border-radius.

**Usage Example:**

<Badge label="new" color="#4CAF50" />

<Badge label="popular" color="#2196F3" />

**Task 4: Blog Summary Card**

**Objective:** Create a BlogCard component that displays a blog post preview.

**Requirements:**

* Props: title, author, snippet, thumbnailUrl
* Layout: thumbnail on top, title and snippet below, author info at the bottom.
* Use external CSS or styled-components.

**Usage Example:**

<BlogCard

title="Mastering React Props"

author="Mayur Rajput"

snippet="Props are a powerful way to pass data between components in React..."

thumbnailUrl="image link "

/>

**Task 5: Testimonial Component**

**Objective:** Build a Testimonial component that displays user feedback.

**Requirements:**

* Props: message, name, company, avatar
* Style it as a quotation with italic message, avatar and name aligned nicely.
* Use CSS flexbox or grid for layout.

**Usage Example:**

<Testimonial

message="This platform transformed our development process!"

name="Anita Desai"

company="TechCorp Inc."

avatar="image link"

/>