#### **Objective:**

Students will create a simple React application using react-router-dom to practice routing concepts, including static and dynamic routes.

#### **Task Details:**

1. **Home Page**:
   * **Path**: /
   * **Component**: Home
   * **Description**: This component should display a welcome message and links to navigate to other pages.
2. **About Page**:
   * **Path**: /about
   * **Component**: About
   * **Description**: This component should provide information about the application or the developer.
3. **Contact Page**:
   * **Path**: /contact
   * **Component**: Contact
   * **Description**: This component should display contact information.
4. **Users Page**:
   * **Path**: /users
   * **Component**: Users
   * **Description**: This component should display a list of users. Each user should be a link to their individual profile page (dynamic route).
5. **User Profile Page (Dynamic Route)**:
   * **Path**: /users/:userId
   * **Component**: UserProfile
   * **Description**: This component should display information about a specific user. The userId parameter should be used to fetch and display user-specific data.

API routes:

All users: [jsonplaceholder.typicode.com/users](https://jsonplaceholder.typicode.com/users)

User by Id: [jsonplaceholder.typicode.com/users/1](https://jsonplaceholder.typicode.com/users/1)