To create a website as described, you'll need to follow several steps. Here's a detailed breakdown:

1. **Planning and Design:**
   * Before starting the development process, outline the structure of your website. Decide on the number of pages, their layout, and the content to be included.
   * Sketch a wireframe or create a mockup to visualize the design.
   * Choose a suitable logo that represents the theme of your website, which in this case is national parks and animals.
   * Plan the sections of your homepage. For example, header section with animal images, menu/navigation, sections for brief introductions, etc.
2. **HTML/CSS Structure:**
   * Begin by creating the basic HTML structure for your website. This includes defining sections, headers, footers, and navigation bars.
   * Use CSS to style your HTML elements. Ensure the design is visually appealing and matches the theme of your website.
   * Add the logo and header section with images of animals. You can use HTML **<img>** tags for this purpose.
3. **Navigation Links:**
   * Create navigation links that allow users to navigate through different categories or pages of your website.
   * These navigation links can be placed in the header or footer of your website for easy access.
4. **Menu for National Parks:**
   * Design a menu that provides information about various national parks.
   * Each menu item should lead to a separate page dedicated to a specific national park.
   * Include brief introductions, locations, and any other relevant information about each national park.
5. **Animal Info Section:**
   * On each national park page, include a section dedicated to animal information.
   * This section should provide details about well-known animals and birds residing in that particular national park.
   * You can include images, descriptions, and facts about each animal.
6. **Site Map:**
   * Create a site map page that lists all the national parks featured on your website.
   * Include their locations using GeoLocation API (e.g., Google Maps).
   * Each national park listed should link to its respective page for more detailed information.
7. **Implementation:**
   * Code the website using HTML, CSS, and possibly JavaScript for interactive features.
   * Ensure cross-browser compatibility and responsiveness for optimal viewing experience on different devices.
   * Test the website thoroughly to check for any bugs or errors.
   * Deploy the website to a web server so it can be accessed online.
8. **Optimization and Maintenance:**
   * Optimize your website for speed and performance.
   * Regularly update content and information about national parks and animals.
   * Monitor user feedback and make improvements based on suggestions or issues reported.

By following these steps, you can create a website that showcases information about national parks and animals, allowing users to explore and learn more about these natural wonders.

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