

## **Problem Statement 1: AI for a Smarter Future**

Design a website showcasing how artificial intelligence is revolutionizing various sectors in India, such as healthcare, education, transportation, and governance. The platform should highlight real-world applications of AI, like predictive healthcare models, personalized learning, autonomous transportation, or smart city solutions, and explore how these innovations are shaping India's future. The design should creatively integrate data visualizations and AI-powered tools to enhance user interaction and convey the transformative impact of AI.

## **Problem Statement 2: India at Paris Olympics 2024 – A Digital Showcase**

Build a website that captures India's participation and journey at the 2024 Paris Olympics. The platform should tell the story of key athletes, events, and memorable moments, reflecting India's growth in the global sports arena. It should also provide users with updates on events, medals, and athlete profiles, presenting an engaging narrative about India's achievements and ambitions at the Games.

**Things to be kept in mind:**

- The primary focus is on the front-end design and features and not so much on the actual content of the website.
- You can make use of JavaScript libraries to implement interactive elements and animations.
- Use of any inbuilt CSS frameworks and libraries, such as Bootstrap, Tailwind, etc. is prohibited.
- The web page should be developed using HTML, CSS, JavaScript and JQuery without the use of external web development frameworks (React, Angular, etc.)

**Evaluation criteria:**

- Creativity and usefulness of features
- Engagement through Interactive Elements
- User-Friendly and Intuitive Design
- Responsiveness Across Devices