**Image Recognition with IBM Cloud Visual Recognition**

**Problem Definition:**

 The project involves creating an image recognition system using IBM Cloud Visual Recognition. The goal is to develop a platform where users can upload images, and the system accurately classifies and describes the image contents. This will enable users to craft engaging visual stories with the help of AI-generated captions, enhancing their connection with the audience through captivating visuals and compelling narratives.

**Design Thinking:**

1. **Image Recognition Setup:**

Set up the IBM Cloud Visual Recognition service and obtain the necessary API keys.

1. **User Interface:**

Design a user-friendly interface for users to upload images and view the AI-generated captions.

1. **Image Classification:**

Implement the image classification process using the IBM Cloud Visual Recognition API.

1. **AI-Generated Captions:**

Integrate natural language generation to create captions for the recognized images.

1. **User Engagement:**

Design features to allow users to explore, save, and share their AIenhanced images.