IMAGE RECOGNITION WITH IBM CLOUD VISUAL RECOGNITION

PHASE 3:
Start building the image recognition system using IBM cloud visual recognition.

Image Recognition Setup:
Create an IBM cloud account, set up the visual recognition service, and obtain API keys. Design a simple web interface where user can upload image and AI generated captions

User Interface:
Design a simple web interface where user can upload image and AI-generated captions.

Source code:

```
<!DOCTYPE html>
<html lang="en">
<head>
 <meta charset="UTF-8">
 <meta name="viewport" content="width=device-width, initial-scale=1.0">
<p style="font-size: 125%;">HTML
Continue building the image recognition system by integrating IBM Cloud Visual
Recognition
and AI-generated captions.
Implement the image classification process using the IBM Cloud Visual Recognition
API.
Use natural language generation to create captions for the recognized images.</p>
 <title>Image Recognition System</title>
 <link rel="stylesheet" href="styles.css">
</head>
<body style="background-color: #8BC6EC;
background-image: linear-gradient(135deg, #8BC6EC 0%, #9599E2 100%);
```

```
">
<br>
<header style="text-align: center;">
<h1 >
         IMAGE RECOGNITION SYSTEM
</h1>
</header>

<section style="text-align: center;">
<form enctype="multipart/form-data" action="upload" method="post">
<input type="file" name="image" accept="image/*">
<button type="submit">Upload</button>
</form>
</section>
</body>
</html>
```

Output(Webpage):

HTML Continue building the image recognition system by integrating IBM Cloud Visual Recognition and AI-generated captions. Implement the image classification process using the IBM Cloud Visual Recognition API. Use natural language generation to create captions for the recognized images.

IMAGE RECOGNITION SYSTEM

Choose File No file chosen   Upload