TASK 3

Create a feature to upgrade the plan to Bronze , silver and Gold . For free plan user can only watch videos for 5 mins . For Bronze plan user can watch videos for 7 mins. For Silver plan they can watch videos for 10 mins and for gold plan they can watch videos unlimited time. Bronze cost 10rs, silver cost 50rs and gold cost 100rs . we should trigger an email to user once payment is succesful and share an invoice..

Step 1: Set Up Your Project in VS Code

Open VS Code and create a new folder for your project.

Inside the folder, create the following files:

index.html

Step 2: Write the HTML Structure

Create and open the index.html file, then add the following code:

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <title>Upgrade Your Plan</title>
  <style>
    body { font-family: Arial; margin: 20px; }
    .plan { border: 1px solid #ccc; padding: 20px; margin-bottom: 10px; }
    button { padding: 10px 20px; }
  </style>
```

```html
</head>
<body>

<h2>Choose a Plan</h2>

<div class="plan">
  <h3>Free Plan</h3>
  <p>Video Limit: 5 minutes</p>
  <button disabled>Current Plan</button>
</div>

<div class="plan">
  <h3>Bronze Plan - ₹10</h3>
  <p>Video Limit: 7 minutes</p>
  <button onclick="upgradePlan('Bronze', 10, 7)">Upgrade</button>
</div>

<div class="plan">
  <h3>Silver Plan - ₹50</h3>
  <p>Video Limit: 10 minutes</p>
  <button onclick="upgradePlan('Silver', 50, 10)">Upgrade</button>
</div>

<div class="plan">
  <h3>Gold Plan - ₹100</h3>
  <p>Unlimited Video Watching</p>
```

```html
  <button onclick="upgradePlan('Gold', 100,
'Unlimited')">Upgrade</button>
</div>


<div id="confirmation" style="margin-top: 20px; color: green;"></div>


<script>
  function upgradePlan(plan, amount, minutes) {
    // Simulate payment process (would be handled by backend/payments
gateway)
    const isPaymentSuccessful = true;


    if (isPaymentSuccessful) {
      // Simulate email sending (in real app, this would be backend-
triggered)
      const userEmail = "user@example.com";
      const invoice = `
        <strong>Invoice</strong><br>
        Plan: ${plan}<br>
        Amount: ₹${amount}<br>
        Video Time Limit: ${minutes} minutes<br>
        Email sent to: ${userEmail}
      `;


      document.getElementById("confirmation").innerHTML = "✅ Payment
successful!<br>" + invoice;
```

```
        // Here you'd trigger backend API to:

        // 1. Process the payment

        // 2. Update the user's plan

        // 3. Send email with invoice using a service like SendGrid, Mailgun,
etc.

      } else {

        alert("Payment failed. Please try again.");

      }

    }
</script>


</body>
</html>
```

STEP 4:

Current Plan

Bronze Plan - ₹10

Video Limit: 7 minutes

Upgrade

Silver Plan - ₹50

Video Limit: 10 minutes

Upgrade

Gold Plan - ₹100

Unlimited Video Watching

Upgrade

Video Limit: 7 minutes

Upgrade

Silver Plan - ₹50

Video Limit: 10 minutes

Upgrade

Gold Plan - ₹100

Unlimited Video Watching

Upgrade

✅ Payment successful!
Invoice
Plan: Bronze
Amount: ₹10
Video Time Limit: 7 minutes
Email sent to: user@example.com