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<DOCTYPE html!>
<"html lang="ar" dir="rtl">
  <head>
    </ "meta charset="UTF-8>
    <title/>ماسح المستندات<title>
    <style>
      { ;body { font-family: "Cairo", sans-serif; text-align: center; padding: 20px
        { ;video, img { width: 90%; margin: 10px 0
        { ;button { font-size: 18px; padding: 10px 15px; margin: 5px
      <style/>
    <head/>
    <body>

    <h1/>ماسح المستندات 📄<h1>

    <video id="video" autoplay playsinline></video><br>

    <button/>تشغيل الكاميرا 📷<"()button onclick="startCamera>
      <button/>التقاط 📷<"()button onclick="capture>
      <PDF/>button حفظ ك 📄<"()button onclick="savePDF>

    <div id="result"></div>

<script src="https://cdnjs.cloudflare.com/ajax/libs/jspdf/2.5.1/jspdf.umd.min.js"></script>
  <script>
    ;let currentImage = null

    } ()function startCamera
    ({ { "navigator.mediaDevices.getUserMedia({ video: { facingMode: "environment
      } } <= then(stream.
      ;document.getElementById("video").srcObject = stream
      ({
        ;(("لم يتم السماح بالكاميرا" 🚫))catch(err => alert.
      }

    } ()function capture
    ;("const video = document.getElementById("video
    ;("const canvas = document.createElement("canvas
      ;canvas.width = video.videoWidth
      ;canvas.height = video.videoHeight
      ;(canvas.getContext("2d").drawImage(video, 0, 0

    ;("const dataURL = canvas.toDataURL("image/jpeg
      ;currentImage = dataURL
      = document.getElementById("result").innerHTML
      ;`<br></ "صورة"=img src="${dataURL}" alt`
    {

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```
    } )function savePDF
    ;("✂️ عليك أن تلتقط صورة أولاً");if (!currentImage) return alert
    ;const { jsPDF } = window.jspdf
    ;()const pdf = new jsPDF
    ;(pdf.addImage(currentImage, "JPEG", 10, 10, 190, 270
    ;("pdf.مستند")pdf.save
    {
    <script/>

    <body/>
    <html/>
```