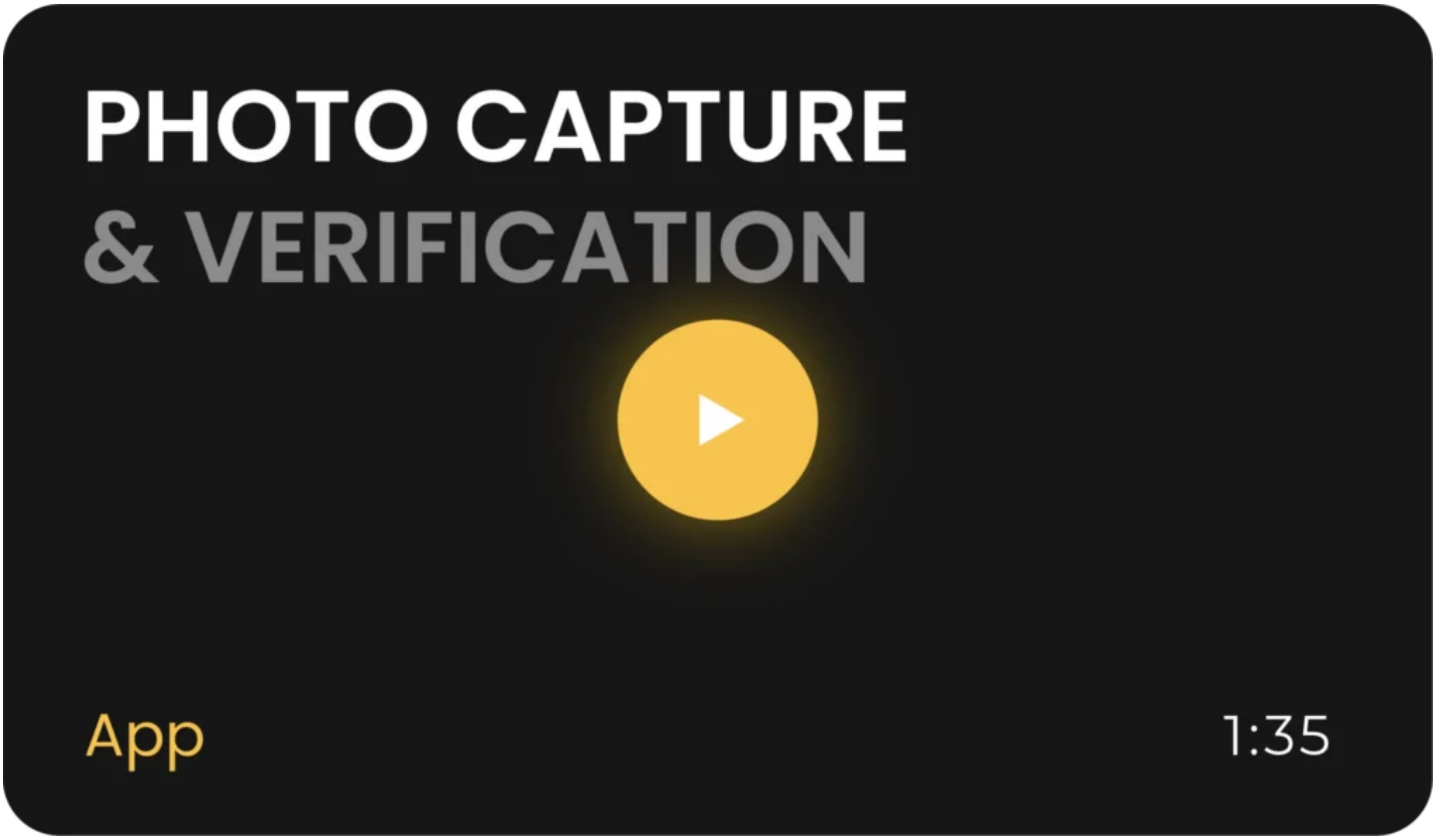
Photo Verification

Services (Workflows) · https://www.codereadr.com/knowledgebase/photo-verification/

Overview of Photo Verification with CodeREADr

The Photo Verification feature in the CodeREADr app enables users to scan a barcode, capture a photo, and link the photo to associated data. This functionality is commonly used for ID verification but can also apply to asset tracking, location management, and more.

With advancements in the platform, the Photo Postback feature has been replaced by the Curated Table Builder, offering significantly improved functionality. However, the Webify option remains supported for users needing specific features.



Key Features and Options

Webify for Photo Display

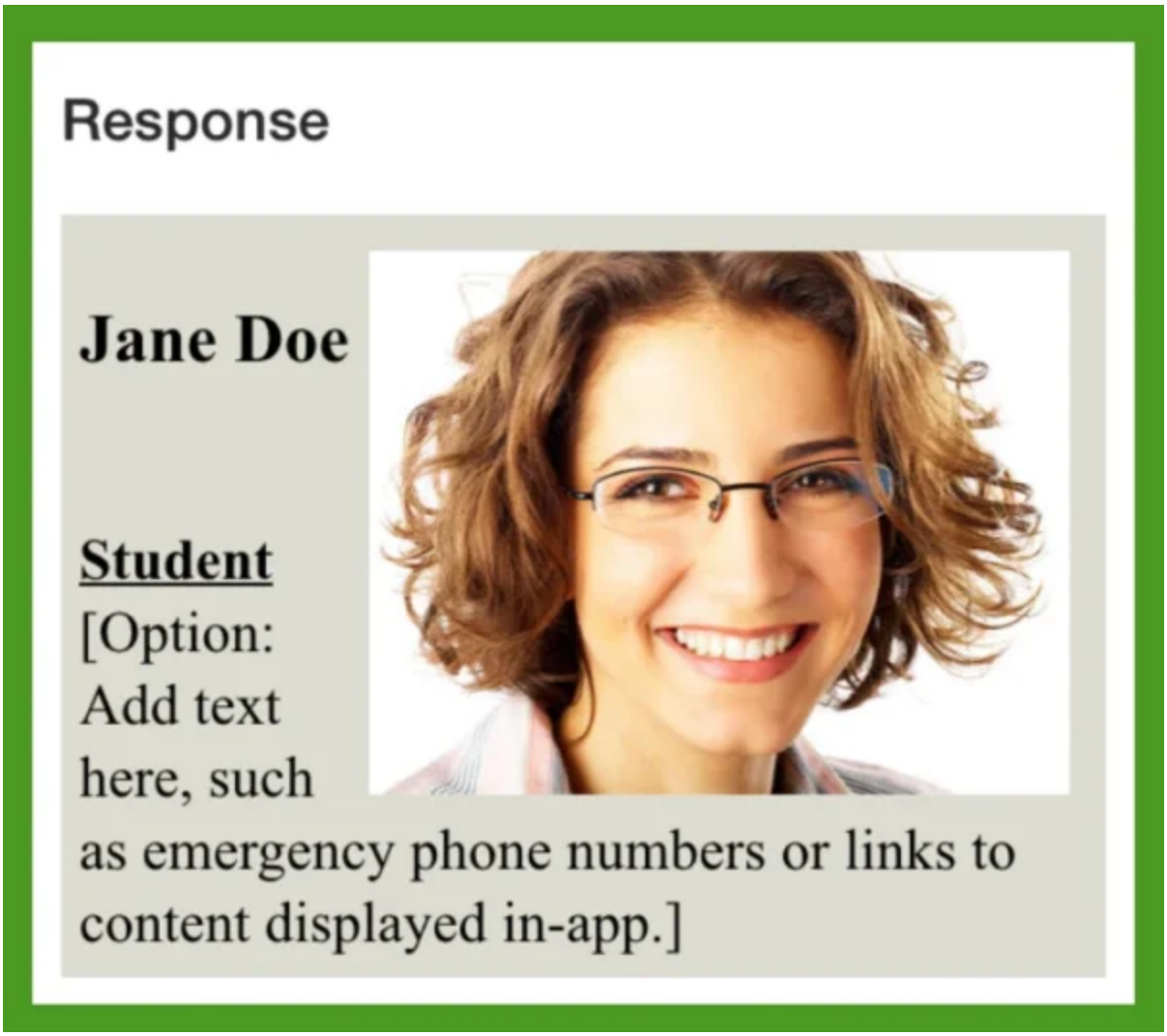
The Webify feature allows users to link photos stored in an existing database to scanned barcodes. By uploading your database to CodeREADr's servers, you can display photos and associated content when IDs are scanned.

How to Use Webify:

1. Prepare your database with two columns:
    - Column 1: Barcode value (ID).
    - Column 2: HTML tag containing the URL of the photo.
2. Include an HTML tag in the second column to define how the image appears in the app.
    - Example: Use the Image + HTML tag example here for guidance.
3. For Dropbox users, ensure URLs don't require authentication:
    - Modify the end of the URL from ?dl=0 to ?raw=1 for compatibility with the app's response view.

```
<html><head>
<meta name="viewport" content="width=device-width, initial-scale=1.0">
<div style="max-width:480px;background:rgb(220,220,210);padding:5px;min-height:175px">
<img src="YOUR_URL_HERE" style="float:right;max-height=175px;height:150px;margin:5px;" />
<h3>Jane Doe</h3><br><b><u>Student</u></b><br>[Option: Add text here, such as emergency phone numbers or
links to content displayed in-app.]</div>
</head></html>
```

Result



To show just an **Image Only** after a scan, this simple HTML would be this placed in column 2 of the database:

```
<html>
<img src="IMAGE_URL"/>
</html>
```

Note: The Image + HTML text and Image Only text can be copied from this PDF.

Postback URL for Custom Integration

For users managing their own servers, the Postback URL and Direct Scan to URL (DSU) options enable advanced functionality. These features allow you to integrate with external systems seamlessly.

- How It Works:

- When a barcode is scanned, data can post back to the app with an HTML tag, similar to the Webify feature.
- This setup is ideal for custom workflows or environments requiring full control over the database and image storage.

- Learn More:
  - Detailed guidance for Postback URL and DSU integration is available here.

Start using the Photo Verification feature today!

The Photo Verification and associated features in CodeREADr provide powerful tools for ID verification and photo management. Whether you're leveraging the advanced Curated Table Builder, simplifying workflows with Webify, or opting for custom server integration via Postback URL, CodeREADr offers versatile solutions tailored to your needs.