

## Requirements:

- **CSV File Handling:** Read a CSV file containing product details, including product names and image URLs.
- **Text Detection:** Use Google Vision API to perform Optical Character Recognition (OCR) on product images to extract text.
- **Data Enrichment:** Combine the extracted text with existing product details.
- **Data Storage:** Store the enriched product information in a new CSV file and upload it to Google Cloud Storage.

## Input:

A CSV file with the following structure:

- `product_name`: The name of the product.
- `url`: The URL of the product image.

Example:

```
product_name,url
"Red Dress","http://example.com/image1.jpg"
"Blue T-shirt","http://example.com/image2.jpg"
```

## Output:

A CSV file with enriched product information, including extracted text from images:

- `product_name`: The name of the product.
- `url`: The URL of the product image.
- `extracted_text`: Text extracted from the product image.

```
Example:
product_name,url,extracted_text
"Red Dress","http://example.com/image1.jpg","Brand: XYZ, Size: Medium"
"Blue T-shirt","http://example.com/image2",""
```