⌄ facade-inspection-costing

> Git Clone

↳ 1 cell hidden

> Git Commit

↳ 2 cells hidden

⌄ Gemini

> Library

```
Show code
```

```
                                      ————————————— 47.7/47.7 kB 1.5 MB/s eta 0:00:00
                                      ————————————— 262.0/262.0 kB 11.4 MB/s eta 0:00:00
CPU times: user 1.61 s, sys: 269 ms, total: 1.88 s
Wall time: 10.1 s
```

> Setup

```
Show code
```

> Run

IMAGE_DIR_PATH: `img`

OUTPUT_FILE: `facade-inspection-results.csv`

Show code

```
Found 3 images for analysis in img.
Analyzing test2.png...
✅ Finished test2.png
Analyzing test3.png...
✅ Finished test3.png
Analyzing test1.png...
✅ Finished test1.png

--- Analysis Complete ---
Results for 3 images saved to: **facade-inspection-results.csv**
```

	Filename	Identification	Quantification	Cost Unit	Raw Output	Status
0	test2.png	Masonry: Stepped Crack in Masonry Joint	2.5 - 3.0 LF	Per Lineal Foot	Identification: Masonry: Stepped Crack in Maso...	Success
1	test3.png	Stone: Crack in Stone	3.5 LF	Per Lineal Foot	Identification: Stone: Crack in Stone\nQuantif...	Success
2	test1.png	Masonry: Thin (Hairline) Crack in Masonry	1.0 to 1.5 Lineal Feet	Per Lineal Foot	Identification: Masonry: Thin (Hairline) Crack...	Success