

Gemeni Storyboard provides a local CSV-to-HTML workflow for visual planning

Gemeni Storyboard 0.1.0 is available as a free, MIT-licensed Python utility for turning a CSV shot list into a responsive HTML storyboard. The tool keeps scene titles, image references, prompts, editing notes and durations together in a document that can be opened in a browser or printed.

Teams preparing product demonstrations, training concepts or process-explanation videos can use a storyboard to discuss the intended sequence before producing a finished presentation. Gemeni Storyboard organises those planning materials locally. It does not require a model API or an account with the Gemeni web service.

The input format uses a required title column, with optional prompt, image, notes and duration columns. Local image paths resolve relative to the CSV file. The generated page provides a responsive card grid and a two-column print layout. It contains no JavaScript and makes no external stylesheet or font requests. For an offline board, the user keeps the HTML and referenced local images together.

The command-line utility requires Python 3.10 or later and has no runtime dependencies. Installation is available through `pip install gemeni-storyboard`. Users can also call the `read_shots` and `render_storyboard` functions from Python. Text is escaped for HTML output, while malformed CSV structure, missing titles, unsafe image URL schemes and invalid durations produce errors. Existing output files are preserved unless the user explicitly enables replacement.

The package supports visual planning and documentation preparation. It does not perform manufacturing inspection, process validation or engineering analysis. Teams remain responsible for checking the factual accuracy of their images, instructions and final materials.

Package documentation, installation details and the source distribution are available at <https://pypi.org/project/gemeni-storyboard/>.

About Gemeni

Gemeni provides a browser-based creative workspace for AI image generation, photo editing and video creation. Users can explore visual concepts from text or reference images and adjust backgrounds, lighting, colours and styles. Product information is available at <https://www.gemeni.app/>.

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